

## INDEX OF FUNGI

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Under Art. 35 of the *International Code of Botanical Nomenclature*, 1956, publication on or after 1 January 1958 of the name of a new taxon of recent plants of the rank of order or below is valid only when the nomenclatural type is indicated. Though in some cases (e.g., where more than one collection is cited none of which is indicated in the text as type) it seems clear that the intentions of Art. 35 have not been complied with, in other cases it has proved impracticable to come to any confident decision. In this *Index*, accordingly, apparent failure to fulfil the requirements of Art. 35 are not noted.

† See note on p. 365, this *Index*, 2, Pt 16, 1958.

- Abrothallomyces protothallini** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 284, 1954.—The fungus element of *Abrothallus protothallinus* (lichen).
- \***Absidia parricida** Renner & Muskat in *Planta*, 51, p. 796, 1958 on *Absidia tuneta*.—Tunis.
- \*—**tuneta** Renner & Muskat in *Planta*, 51, p. 800, 1958 from soil.—Tunis.
- Acanthostigma floridense** Hansford [as 'floridensis'] in *Sydowia*, 11 (1957), p. 64, 1958 on leaves of *Lantana*.—Florida, U.S.A.
- Acanthothecomyces pachygraphoidis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 284, 1954.—The fungus element of *Acanthothecium pachygraphoides* (lichen).
- Acarosporomyces chlorophanae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 281, 1954.—The fungus element of *Acarospora chlorophana* (lichen).
- Achlya mucronata** Ziegler in *Mycologia*, 50, p. 403, 1958 from water in ditch.—Florida, U.S.A.
- Acoliomyces ocellati** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 269, 1954.—The fungus element of *Acolium ocellatum* (lichen).
- Acrocardiomyces conoideae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 254, 1954.—The fungus element of *Acrocardia conoidea* (lichen).
- Acrodesmis secunda** Batista & Vital [as 'secundum'] in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 374, 1957 on leaves of *Pinus sylvestris*.—Germany.
- Acrotellomyces lariani** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 259, 1954.—The fungus element of *Acrotellum larianum* (lichen).
- Acrothecium hondurasense** Batista & Vital [as 'hondurasensis'] in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 376, 1957 on leaves of *Canavalia*.—Honduras.
- Actinoplacomycetes strigulaceae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 265, 1954.—The fungus element of *Actinoplaca strigulacea* (lichen).
- Aecidium navarinum** Jøerstad in *Ark. Bot.*, Ser. 2, 4, p. 46, 1957 on *Berberis microphylla*.—Tierra del Fuego, Chile.
- thrincae** Unamuno in *Mauritania, Tángier*,<sup>1</sup> 15 (no. 181), p. 367, 1942 on leaves of *Thrinicia*.—Morocco.
- tristagmatis** Jøerstad in *Ark. Bot.*, Ser. 2, 4, p. 46, 1957 on *Tristagma australe*.—Patagonia, Argentina.
- Agrocye xuchilensis** (Murr.) Singer in *Sydowia*, 11 (1957), p. 361, 1958. (Syn. *Naucoria xuchilensis* Murr.).
- Alectoromyces sarmentosae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 277, 1954.—The fungus element of *Alectorcia sarmentosa* (lichen).
- Aleurodiscus alliaceus** (Qué.) Boidin in *Bull. Soc. Hist. nat. Toulouse*, 92, p. 288, 1957. (Syn. *Corticium alliaceum* Qué.).
- Allarotheliomyces eliottii** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 273, 1954.—The fungus element of *Allarothelium eliottii* (lichen).
- Alternaria cyamopsidis** Rangaswami & V. Rao in *Indian Phytopath.*, 10, p. 23, 1957 on leaves of *Cyamopsis tetragonoloba*.—Coimbatore, India.
- nigrescens** (Peglion) Neergaard, *Danish species of Alternaria and Stemphylium*, p. 241, 1945. (Syn. *Alternaria brassicae* (Berk.) Sacc. var. *nigrescens* Peglion).
- readeri** (Wint.) Neergaard, *Danish species of Alternaria and Stemphylium*, p. 241, 1945. (Syn. *Macrosporium readeri* Wint.).
- Amanita muscaria** (L. ex Fr.) Pers. ex S. F. Gray subsp. *flavivolvata* Singer in *Sydowia*, 11 (1957), p. 374, 1958 under 2-needled pines.—California, U.S.A.
- Amazonia corozalensis** Batista & Nascimento apud Batista & Maia in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 445, 1957 on leaves of *Spondias purpurea*.—Panama.
- erythroxyli** Hansford in *Sydowia*, 11 (1957), p. 46, 1958 on leaves of *Erythroxyllum*.—Jamaica.
- Anguillospora crassa** Ingold in *Trans. Brit. mycol. Soc.*, 41, p. 367, 1958 from an alder-lined stream.—Great Britain.
- Anthracotheomyces variolosi** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 257, 1954.—The fungus element of *Anthracotheceium variolosum* (lichen).

<sup>1</sup> *Mauritania, Tángier*, Revista mensual ilustrada de los Misioneros Franciscanos de Marruecos-Tángier.



- Aphanostigme vanderystii** Hansford in *Sydowia*, **11** (1957), p. 65, 1958 on indet. leaves.—Belgian Congo.
- Apiospora imperatae** (Rehm) Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 489, 1957. (Syn. *Massalongiella imperatae* Rehm).
- Apostemidium norvegicum** Gremmen in *Nytt Mag. Bot.*, **6**, p. 12, 1958 on decaying submerged stems of *Phragmites communis*.—Norway.
- Armatella tetradeniae** Hansford in *Sydowia*, **11** (1957), p. 45, 1958 on leaves of *Tetradenia*.—Ceylon.
- Arthoniomyces punctiformis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 273, 1954.—The fungus element of *Arthonia punctiformis* (lichen).
- Arthopyreniomyces analeptae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 255, 1954.—The fungus element of *Arthopyrenia analepta* (lichen).
- Arthotheliomyces ruani** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 274, 1954.—The fungus element of *Arthothelium ruanum* (lichen).
- Arthotheliopsis domomyces hymenocarpoidis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 266, 1954.—The fungus element of *Arthotheliopsis hymenocarpoides* (lichen).
- Ascochyta aloidis** Rupprecht [as 'aloides'] in *Sydowia*, **11** (1957), p. 424, 1958 on leaves of *Stratiotes aloides*.—Germany. [See also *Ascochyta aloidis* (Oud.) Aksel, 1956 (this *Index*, **2**, p. 422).]
- callistea** Rupprecht in *Sydowia*, **11** (1957), p. 127, 1958 on leaves of *Osmunda regalis*.—Germany.
- caricae-papayae** Tarr nom. nov., *The Fungi and Plant Diseases of the Sudan*, p. 53, 1955. (Syn. *Ascochyta caricae* Pat., 1891, non Rabenhorn, 1851). On *Carica papaya*.
- catabrosae** Unamuno in *Mauritania, Tânger*, **15** (no. 178), p. 285, 1942 on leaves of *Catabrosa aquatica*.—Morocco.
- hupkei** Rupprecht in *Sydowia*, **11** (1957), p. 121, 1958 on leaves of *Asarum europaeum*.—Germany.
- ludwigii** Rupprecht in *Sydowia*, **11** (1957), p. 121, 1958 on leaves of *Falcaria rivinii*.—Germany.
- Aspiciliomyces calcarae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 285, 1954.—The fungus element of *Aspicilia calcarae* (lichen).
- Aspidotheliomyces cinerascens** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 262, 1954.—The fungus element of *Aspidothelium cinerascens* (lichen).
- Asteridiella casimiroae** Hansford in *Sydowia*, **11** (1957), p. 47, 1958 on leaves of *Casimiroa tetrameria*.—Costa Rica.
- cleistanthi** Hansford in *Sydowia*, **11** (1957), p. 47, 1958 on leaves of *Cleistanthus*.—Philippine Islands.
- entebbeensis** (Hansford & F. L. Stev.) Hansford var. **codiae** Hansford in *Sydowia*, **11** (1957), p. 47, 1958 on leaves of *Codiaeum variegatum*.—New Britain, Terr. of New Guinea.
- fraseriana** (Syd.) Batista apud Batista & Maia in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 449, 1957. (Syn. *Meliola fraseriana* Syd.). [See *Asteridiella fraseriana* (Syd.) Hansford, 1957 (this *Index*, **2**, p. 368), without reference to the original publication of the basonym.]
- hymenaeicola** (Frag. & Cif.) Batista & Maia in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 451, 1957. (Syn. *Meliola hymenaeicola* Frag. & Cif.). [See *Asteridiella hymenaeicola* (Frag. & Cif.) Hansford, 1957 (this *Index*, **2**, p. 369), without reference to the original publication of the basonym.]
- leecicola** Hansford in *Sydowia*, **11** (1957), p. 48, 1958 on leaves of *Leea*.—Philippine Islands.
- marcgraviicola** Hansford [as 'margraviicola'] in *Sydowia*, **11** (1957), p. 48, 1958 on leaves of *Marcgravia*.—Grenada, West Indies.
- olmediae** Hansford in *Sydowia*, **11** (1957), p. 48, 1958 on leaves of *Olmedia aspera*.—Panama.
- salaciae-erectae** Deighton in *Sydowia*, **11** (1957), p. 93, 1958 on leaves of *Salacia erecta*.—Sierra Leone.
- simarubicola** Hansford in *Sydowia*, **11** (1957), p. 49, 1958 on leaves of *Simaruba*.—British Guiana.
- soyauxiae** Deighton in *Sydowia*, **11** (1957), p. 93, 1958 on leaves of *Soyauxia floribunda*.—Sierra Leone.
- tremae** (Speg.) Hansford ex Batista & Maia in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 453, December 1957. (Syn. *Meliola tremae* Speg.). [See *Asteridiella tremae* (Speg.) Hansford, 1957 (this *Index*, **2**, p. 371), without reference to the original publication of the basonym.]
- uncariicola** Hansford in *Sydowia*, **11** (1957), p. 49, 1958 on leaves of *Uncaria perrottetii*.—Philippine Islands.
- vacciniicola** Hansford in *Sydowia*, **11** (1957), p. 49, 1958 on leaves of *Vaccinium benguetense*.—Philippine Islands.
- vismiae** Hansford in *Sydowia*, **11** (1957), p. 50, 1958 on leaves of *Vismia latifolia*.—British Guiana.
- vismicola** Hansford in *Sydowia*, **11** (1957), p. 50, 1958 on leaves of *Vismia latifolia*.—British Guiana.
- voacangae** Deighton in *Sydowia*, **11** (1957), p. 94, 1958 on leaves of *Voacanga obtusa*.—Sierra Leone.
- Asterolibertia thaxteri** Hansford in *Sydowia*, **11** (1957), p. 63, 1958 on indet. leaves.—Grenada.
- Asteromella anthemidis** (Ruppr.) Rupprecht in *Sydowia*, **11** (1957), p. 426, 1958. (Syn. *Phoma anthemidis* Ruppr.).
- austriaca** (Sacc.) Rupprecht in *Sydowia*, **11** (1957), p. 426, 1958. (Syn. *Phyllosticta austriaca* Sacc.).
- castaneicola** (Ell. & Ev.) Petrak [as 'castanicola'] in *Sydowia*, **11** (1957), p. 341, 1958. (Syn. *Phyllosticta castanicola* [sic] Ell. & Ev.).
- dentariae** (Kab. & Bub.) Rupprecht in *Sydowia*, **11** (1957), p. 122, 1958. (Syn. *Phyllosticta dentariae* Kab. & Bub.).
- eupatoriicola** (Kab. & Bub.) Rupprecht in *Sydowia*, **11** (1957), p. 122, 1958. (Syn. *Phyllosticta eupatoriicola* Kab. & Bub.).
- gorholtii** Rupprecht in *Sydowia*, **11** (1957), p. 122, 1958 on dead leaves of *Corylus avellana*.—Germany.
- hederacea** Petrak nom. nov. in *Sydowia*, **11** (1957), p. 348, 1958. (Syn. *Asteromella hederace* (Sacc. & Roum.) Petrak, 1957 [this *Index*, **2**, p. 372], non *Asteromella hederace* C. Massal., 1900). On *Hedera helix*.



- [*Asteromella*] *lathyri-silvestris* Rupprecht in *Sydowia*, **11** (1957), p. 123, 1958 on dead leaves of *Lathyrus silvestris* [*silvestris*].—Germany.
- *praetervisa* (Bub.) Rupprecht in *Sydowia*, **11** (1957), p. 122, 1958. (Syn. *Phyllosticta praetervisa* Bub.).
- *scrophularina* (Karst.) Rupprecht in *Sydowia*, **11** (1957), p. 426, 1958. (Syn. *Phoma scrophularina* Karst.).
- Asteroporomyces punctuliformis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 262, 1954.—The fungus element of *Asteroporum punctuliforme* (lichen).
- ASTEROSTROMINA** Batista & Vital apud Batista, Vital & Maia in *Rev. Biol., Lisboa*, **1** (2), p. 116, 1957.—Sphaeropsidales. Sp. typ.: *A. solaris*.
- *solaris* Batista & Vital apud Batista, Vital & Maia in *Rev. Biol., Lisboa*, **1** (2), p. 117, 1957 on leaves of *Olea exasperata*.—South Africa.
- ASTEROTEXIS** Arx in *Fungus, Wageningen*, **28**, p. 6, 1958.—Microthyriales: Asterinaceae. Sp. typ.: *A. cucurbitarum*.
- *cucurbitarum* (Rehm) Arx in *Fungus, Wageningen*, **28**, p. 6, 1958. (Syn. *Dothidella cucurbitarum* Rehm).
- Asterotheca minoensis* (Hara) Hara [as '*Asterotheca (Asterella)*'] in *Trans. mycol. Soc. Japan*, **5**, p. 6, 1957. (Syn. *Leptosphaeria minoensis* Hara).
- Asterothyriomyces pittieri** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 265, 1954.—The fungus element of *Asterothyrium pittieri* (lichen).
- Aulaxinomyces velatae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 275, 1954.—The fungus element of *Aulaxina velata* (lichen).
- Aureobasidium pullulans** (De Bary) Arnaud (incorrectly cited in this *Index*, **2**, p. 372, as '(De Bary) Arnaud ex Ciferri, Ribaldi & Corte, 1957'). Combination validly published by Arnaud, *Les Asterineés* (in *Ann. Éc. Agric. Montpellier*, N.S., **16**), p. 39 (footnote), 1918.
- Auriscalpium villipes** (Lloyd) Snell & Dick in *Lloydia*, **21**, p. 35, 1958. (Syn. *Hydnum villipes* Lloyd).
- Bacidiomyces rubellae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 269, 1954.—The fungus element of *Bacidia rubella* (lichen).
- BACILLOPELTIS** Batista apud Batista, Costa & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, **2**, p. 400, 1957.—Sphaeropsidales. Sp. typ.: *B. paypayrolae*.
- *paypayrolae* Batista apud Batista, Costa & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, **2**, p. 400, 1957 on leaves of *Paypayrola blanchetiana*.—Brazil.
- Bactrosporomyces dryinae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 289, 1954.—The fungus element of *Bactrospora dryina* (lichen).
- BAHUSAKALA** Subramanian in *J. Indian bot. Soc.*, **37**, p. 63, 1958.—Moniliales. Sp. typ.: *B. olivaceonigra*.
- *olivaceonigra* (Berk. & Br.) Subramanian [as '*olivaceo-nigra*'] in *J. Indian bot. Soc.*, **37**, p. 63, 1958. (Syn. *Septonema olivaceo-nigrum* Berk. & Br.).
- Balladyna secedens** (Sacc.) Batista & Nascimento apud Batista & Maia in *Ann. Soc. Biol. Pernambuco*, **15**, **2**, p. 454, 1957. (Syn. *Dimersporium secedens* Sacc.).
- BATISTIA** Ciferri in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 165, 1958.—Sphaerales: Cephalothecaceae. Sp. typ.: *B. annulipes*.
- *annulipes* (Mont.) Ciferri in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 166, 1958. (Syn. *Thamnomycetes annulipes* Mont.).
- Beloniomyces russulae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 258, 1954.—The fungus element of *Belonia russula* (lichen).
- Bertossia cinerascens** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 255, 1954.—The fungus element of *Ciferriolichen cinerascens* (lichen).
- BISBYOPELTIS** Batista & Vital apud Batista, Costa & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, **2**, p. 402, 1957.—Sphaeropsidales. Sp. typ.: *B. phoebes*.
- *phoebes* Batista & Vital [as '*phoebesii*'] apud Batista, Costa & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, **2**, p. 403, 1957 on leaves of *Phoebe tonduzii*.—U.S.A.
- Biscladinomyces rangiferinae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 288, 1954.—The fungus element of *Cladonia rangiferina* (lichen).
- Biseucladoniomyces uncialis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 288, 1954.—The fungus element of *Cladonia uncialis* (lichen).
- Blastenomyces rupestris** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 282, 1954.—The fungus element of *Blastenia rupestris* (lichen).
- BOEOMYCOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 67, 1953.—The fungus element of *Boeomyces* (lichen).
- *rosei* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 272, 1954.—The fungus element of *Boeomyces roseus* (lichen).
- BOGORIELLOMYCES** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 292, 1954.—The fungus element of *Bogoriella* (lichen).
- *subpersicinae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 292, 1954.—The fungus element of *Bogoriella subpersicina* (lichen).
- Bolbitius incarnatus** Hongo in *J. Jap. Bot.*, **33**, p. 42, 1958 on cow-dung heaps.—Japan.
- *vitellinus* (Pers. ex Fr.) Fr. var. *fragilis* ([L.] Fr.) Favre in *Beitr. Kryptogamenfl. Schweiz.*, **10**, **3**, p. 147, 1948. [Syn. *Bolbitius fragilis* [L.] Fr.]. [This antedates the combination by Moser, 1953 (this *Index*, **2**, p. 306).]
- Bombyliosporomyces tuberculosae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 266, 1954.—The fungus element of *Bombyliospora tuberculosa* (lichen).
- Botryobasidium candicans** John Eriksson in *Svensk bot. Tidskr.*, **52**, p. 6, 1958 on decayed trunk of *Alnus*.—Sweden. (Conidia: *Oidium candicans* (Sacc.) Linder.)
- † *cystidiatum* (Rogers) John Eriksson in *Symb. bot. upsaliens.*, **16**, **1**, p. 48, 1958. (Syn. *Pellicularia cystidiata* Rogers).
- *heteronemum* [sic] John Eriksson in *Svensk bot. Tidskr.*, **52**, p. 13, 1958 on fallen twigs and cones of larch [*Larix*].—Sweden.
- *lembosporum* (Rogers) Donk in *Fungus*,



- Wageningen, 28, p. 26, 1958. (Syn. *Pellicularia lembospora* Rogers).
- [**Botryobasidium**] **pilosellum** John Eriksson in *Svensk bot. Tidskr.*, 52, p. 4, 1958 on wood.—Ukraine, U.S.S.R.
- pruinatum** (Bres.) John Eriksson in *Svensk bot. Tidskr.*, 52, p. 8, 1958. (Syn. *Corticium pruinatum* Bres.).
- var. **laeve** John Eriksson in *Svensk bot. Tidskr.*, 52, p. 10, 1958 on coniferous wood.—Norway.
- Botryohypochnus isabellinus** (Fr.) John Eriksson in *Svensk bot. Tidskr.*, 52, p. 2, 1958. (Syn. *Thelephora isabellina* Fr.).
- Botryosphaeria bidwellii** (Ell.) Petrak in *Sydowia*, 11 (1957), p. 440, 1958. (Syn. *Sphaeria bidwellii* Ell.).
- uleana** (Rehm) Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 491, 1957. (Syn. *Bagnisiella uleana* Rehm).
- Bottariomyces cruentae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 264, 1954.—The fungus element of *Bottaria cruenta* (lichen).
- Brevilegnia globosa** Ziegler in *Mycologia*, 50, p. 405, 1958 from stream water.—Florida, U.S.A.
- BUELLIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 71, 1953.—The fungus element of *Buellia* (lichen).
- canescens** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 279, 1954.—The fungus element of *Buellia canescens* (lichen).
- Cainia deutziae** E. Müller in *Sydowia*, 11 (1957), p. 463, 1958 on dead branches of *Deutzia staminea*.—Himalaya, India.
- Calcarisporium parasiticum** Barnett in *Mycologia*, 50, p. 500, 1958 on culture of *Dothiorella quercina*.—West Virginia, U.S.A.
- Calenomyces pulchellae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 280, 1954.—The fungus element of *Calenia pulchella* (lichen).
- CALICIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 67, 1953.—The fungus element of *Calicium* (lichen).
- curti** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 272, 1954.—The fungus element of *Calicium curtum* (lichen).
- Calothyrium caricifolicicola** Hino & Katumoto [as '*caricifolicolum*'] in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 638, 1957 on leaves of *Carex matsumurae*.—Japan.
- Calycella striata** (Rodway) Dennis in *Kew Bull.*, 1958, p. 332, 1958. (Syn. *Helotium striatum* Rodway).
- Camarosporium balsaiobrei** Unamuno in *Mauritania, Tânger*, 13 (no. 154), p. 300, 1940 on dry twigs of *Calycotome spinosa*.—Morocco.
- Campoa granulosa** (Klotzsch) Arx in *Acta bot. neerl.*, 7, p. 507, 1958. ('Syn. *Montagnella granulosa* (Kl.) Sacc.' [Basonym: *Dothidea granulosa* Klotzsch]).
- CANDELARIELLOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 72, 1953.—The fungus element of *Candelariella* (lichen).
- vitellinae** Thomas apud Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 280, 1954.—The fungus element of *Candelariella vitellina* (lichen).
- Candida corniculata** Kuraishi in *Sci. Rep. Tôhoku Imp. Univ.*, 24, p. 61, 1958 from beech litter.—Japan.
- olivaria** Santa Maria [as '*olivarium*'] in *Bol. Inst. Invest. Agron. Madr.*, 18, 38, p. 312, 1958 from olives [*Olea*].—Spain.
- CAPITOROSTRUM** Batista apud Batista & Maia in *Rev. Biol., Lisboa*, 1 (2), p. 140, 1957.—Sphaeropsidales. Sp. typ.: *C. asteridiellae*.
- asteridiellae** Batista apud Batista & Maia in *Rev. Biol., Lisboa*, 1 (2), p. 140, 1957 on *Asteridiella fraseriana* on *Cryptocarya meissneri*.—New South Wales.
- CATILLARIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 65, 1953.—The fungus element of *Catillaria* (lichen).
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- CATINOPELTIS** Batista & Costa apud Batista, Costa & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 405, 1957.—Sphaeropsidales. Sp. typ.: *C. recifensis*.
- recifensis** Batista & Costa apud Batista, Costa & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 405, 1957 on leaves of *Casearia*.—Brazil.
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- Ceratellopsis kubickae** Pilát in *Čes. Mykol.*, 12, p. 217, 1958 on dead leaf.—Czechoslovakia.
- Cercospora blumeicola** S. Das in *Curr. Sci.*, 27, p. 261, 1958 on leaves of *Blumea lacera*.—Orissa, India.
- gonzalezii** Unamuno in *Mauritania, Tânger*, 14 (no. 160), p. 83, 1941 on leaves of *Asteriscus spinosus*.—Morocco.
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- scolymi-hispanici** Unamuno in *Mauritania, Tânger*, 14 (no. 168), p. 332, 1941 on leaves of *Scolymus hispanicus*.—Morocco.
- Chaenothecomycetes albidae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 271, 1954.—The fungus element of *Chaenotheca albida* (lichen).
- Chaetodiplodina cubensis** Batista & Nascimento apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 413, 1957 on indet. leaves.—Cuba.
- Chaetosphaeria bramleyi** Booth in *Naturalist, Lond.*, 1958, 866, p. 85, 1958 on branches of *Rosa*.—England.
- Chaetotrichum lupini** (Cooke) Petrak in *Sydowia*, 6, p. 405, 1952. (Syn. *Cercospora lupini* Cooke).
- Chiodectonomyces crassi** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 281, 1954.—The fungus element of *Chiodecton crassum* (lichen).
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- Ciboria blanda** Svrček in Čes. Mykol., 12, p. 225, 1958 on rotten leaves of *Carex glauca* subsp. *claviformis*.—Czechoslovakia.
- †**Cicinnobella parasitans** (Berk. & Rav.) Petrak in *Sydowia*, 11 (1957), p. 338, 1958. (Syn. *Sphaeropsis parasitans* Berk. & Rav.).
- tetracericola** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 415, 1957 on *Hysterostomella tetracerae* on *Tetracera alniifolia*.—Ghana.
- Cicinobolus novoae** Unamuno in *Mauritania, Tânger*, 13 (no. 149), p. 133, 1940 on *Oidium leucoconium* on *Rosa*.—Morocco.
- pharbitis** Unamuno in *Mauritania, Tânger*, 13 (no. 153), p. 261, 1940 on *Oidium erysipoides* on *Pharbitis learii*.—Morocco.
- senecionis** Unamuno in *Mauritania, Tânger*, 15 (no. 178), p. 285, 1942 on *Oidium erysipoides* on *Senecio vulgaris*.—Morocco.
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- Claviceps phalaridis** J. Walker in *Proc. Linn. Soc. N.S.W.*, 82, p. 326, 1957 in ovaries of *Phalaris tuberosa*.—New South Wales, Australia.
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- yakusimensis** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 646, 1957 on ground in forest.—Japan.
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†**Colpoma triangulare** (Schw.) Petrak in *Sydowia*, 11 (1957), p. 346, 1958. (Syn. *Coccomyces triangularis* (Schw.) Sacc.).

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**Cordana bambusae** Batista & Nascimento apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 381, 1957 on stems of *Bambusa*.—Philippine Islands.



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- Coryne tasmanica** (Rodway) Dennis in *Kew Bull.*, **1958**, p. 347, 1958. (Syn. *Cenangella tasmanica* Rodway).
- Cotylidia aurantiaca** (Pers.) Welden in *Lloydia*, **21**, p. 40, 1958. (Syn. *Thelephora aurantiaca* Pers.).
- **cyphelloides** (Berk. & Curt.) Welden in *Lloydia*, **21**, p. 42, 1958. (Syn. *Stereum cyphelloides* Berk. & Curt.).
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- CREOTHYRIELLA** Batista & Costa apud Batista in *Rev. Biol., Lisboa*, **1** (2), p. 97, 1957.—Sphaeropsidales. Sp. typ.: *C. sideroxyfoliae*.
- **sideroxyfoliae** [sic] Batista & Costa apud Batista in *Rev. Biol., Lisboa*, **1** (2), p. 98, 1957 on leaves of *Sideroxylon tomentosum*.—India.
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- Cribraria languescens** Rex forma **magnigranosa** Thind & Sohi [as '*magnigranosa*'] in *Indian Phytopath.*, **9** (1956), p. 159, 1957.—Mussorie Hills, India.
- Crinipellis phyllophila** Singer in *Sydowia*, **11** (1957), p. 358, 1958 on fallen leaves of evergreen oaks.—Mexico.
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- **nigricans** Rich & Stern in *Mycopathologia*, **9**, p. 191, 1958 from paint scrapings.—U.S.A.
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- Cryptomyces quercus** Chona, Munjal & Kapoor in *Indian Phytopath.*, **9** (1956), p. 126, 1957 on leaves of *Quercus incana*.—Punjab, India.
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- Cucurbitaria nitidula** Batista & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **95**, p. 5, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 65, 1958 on branches.—Portugal.
- CUCURBITOPSIS** Batista & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **95**, p. 3, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 63, 1958.—Sphaeriales: Cucurbitariaceae. Sp. typ.: *C. ramulorum*.
- **ramulorum** Batista, Nascimento & Ciferri apud Batista & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **95**, p. 3, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 63, 1958 on branches of *Citrus medica*.—Portugal.
- Cyclotheca melastomatis** (Pat.) Arx in *Acta bot. neerl.*, **7**, p. 506, 1958. (Syn. *Polystomella melastomatis* Pat.).
- **nervicola** (Petr.) Arx in *Acta bot. neerl.*, **7**, p. 506, 1958. (Syn. *Synostomella nervicola* Petr.).
- Cylindrosporium scirpivorum** Sprague [as '*scirpivora*'] in *Res. Stud. St. Coll. Wash.*, **26**, p. 75, 1958 on leaves of *Scirpus microcarpus*.—Washington, U.S.A.
- **silenes** Unamuno in *Mauritania, Tânger*, **15** (no. 177), p. 247, 1942 on leaves of *Silene inflata*.—Morocco.
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- **patelliformis** (Burt) Welden in *Mycologia*, **50**, p. 304, 1958. (Syn. *Stereum patelliforme* Burt).
- Dangeardia ovata** R. A. Paterson in *Mycologia*, **50**, p. 453, 1958 on *Sphaerocystis schroeteri*.—Michigan, U.S.A.
- Dasyscypha brunneomaculata** [as '*brunneomaculata*'] Cash & Corner in *Trans. Brit. mycol. Soc.*, **41**, p. 277, 1958 on dead stems.—Malaya.
- **chermisina** Cash in *J. Wash. Acad. Sci.*, **48**, p. 256, 1958 on dead petioles of *Alsophila*.—Brazil.
- Dasyscyphus enzenspergerianus** (P. Henn.) Dennis [as '*? Dasyscyphus enzenspergerianus*'] in *Kew Bull.*, **1958**, p. 330, 1958. (Syn. *? Lachnum enzenspergerianum* P. Henn.).
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- **pritzellianus** (P. Henn.) Dennis in *Kew Bull.*, **1958**, p. 328, 1958. (Syn. *Erinella pritzelliana* P. Henn.).
- **subciboria** (Rodway) Dennis in *Kew Bull.*, **1958**, p. 329, 1958. (Syn. *Phialea subciboria* Rodway).
- Deightoniella indica** Subramanian in *J. Indian bot. Soc.*, **37**, p. 52, 1958 on dead stems amongst litter.—Madras State, India.
- Dendryphiella arenaria** J. Nicot in *Rev.*



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- Dendryphion cephalicum** Batista apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 383, 1957 on leaves of *Rhododendron hirsutum*.—Bavaria.
- leguminosarum** Batista apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 385, 1957 on leaves of *Cassia grandis*.—El Salvador.
- Diaporthe indigoferae** E. Müller & Ahmad in *Biologia*, **4**, p. 25, 1958 on dead branches of *Indigofera gerardiana*.—Pakistan.
- DICTYOARTHROSPORA** Batista & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **94**, p. 3, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 57, 1958.—Moniliales. Sp. typ.: *D. costaricensis*.
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- DICTYONEMATOMYCES** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 293, 1954.—The fungus element of *Dictyonema* (lichen).
- sericei** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 293, 1954.—The fungus element of *Dictyonema sericeum* (lichen).
- Dictyothyria cauliperda** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 639, 1957 on dead stems of *Smilax china*.—Japan.
- Didotia dispersa** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 652, 1957 on dead culms of *Pleioblastus nezaseae*.—Japan.
- Didymaria centaureae** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann. Épiphyt.)*, **9**, p. 181, 1958 on leaves of *Centaurea virgata*.—Iran.
- Didymella magnei** G. Feldmann in *Rev. gén. Bot.*, **65**, p. 414, 1958 on *Rhodymenia palmata*.—France.
- Dimerium hypoxylon** (Ell. & Ev.) Petrak in *Sydowia*, **11** (1957), p. 338, 1958. (Syn. *Amphisphaeria hypoxylon* Ell. & Ev.).
- Diplodia litseae** Batista in *Rev. Biol. Lisboa*, **1** (2), p. 103, 1957 on leaves of *Litsea dealbata*.—New South Wales, Australia.
- Diplodina polygonati** Rupprecht in *Sydowia*, **11** (1957), p. 124, 1958 on dead stems of *Polygonatum multiflorum*.—Germany.
- pseudosasa** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 649, 1957 on dead leaf sheaths of *Pseudosasa owatarii*.—Japan.
- ranunculi** Rupprecht in *Sydowia*, **11** (1957), p. 124, 1958 on dead stems of *Ranunculus arvensis*.—Germany.
- Diplogrammatomyces australiensis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 287, 1954.—The fungus element of *Diplogramma australiense* (lichen).
- Dirinastromyces australiensis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 289, 1954.—The fungus element of *Dirinastrum australiense* (lichen).
- Discinella terrestris** (Berk. & Br.) Dennis in *Kew Bull.*, **1958**, p. 342, 1958. (Syn. *Helotium terrestre* Berk. & Br.).
- Discoisella longiciliata** Agnihothru in *J. Indian bot. Soc.*, **37**, p. 44, 1958 on dead twigs of *Camellia sinensis*.—Assam.
- Discosphaerina latemarensis** (E. Müller) Petrak in *Sydowia*, **11** (1957), p. 444, 1958. (Syn. *Guignardia latemarensis* E. Müller).
- Discosporium oenotherae** Rupprecht in *Sydowia*, **11** (1957), p. 427, 1958 on dead stem of *Oenothera*.—Germany.
- Dothidella kaduue** (F. L. Stevens) Arx in *Acta bot. neerl.*, **7**, p. 506, 1958. (Syn. *Polystomella kaduue* F. L. Stevens).
- pulchella** (Syd.) Arx in *Acta bot. neerl.*, **7**, p. 506, 1958. (Syn. *Thyrosoma pulchellum* Syd.).
- rubiacearum** (Arn.) Arx in *Acta bot. neerl.*, **7**, p. 506, 1958. (Syn. *Polystomella rubiacearum* Arn.).
- Dothiorella clavigera** Rupprecht in *Sydowia*, **11** (1957), p. 125, 1958 on dead needles of *Pseudotsuga douglasii*.—Germany.
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- pululahuana** (Pat.) Wells in *Mycologia*, **50**, p. 412, 1958. (Syn. *Tremella pululahuana* Pat.).
- sucina** (Möll.) Wells in *Mycologia*, **50**, p. 413, 1958. (Syn. *Exidia sucina* Möll.).
- Dufourea myces madreporiformis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 276, 1954.—The fungus element of *Dufourea madreporiformis* (lichen).
- DWAYABEEJA** Subramanian in *J. Indian bot. Soc.*, **37**, p. 56, 1958.—Moniliales. Sp. typ.: *D. sundara*.
- sundara** Subramanian in *J. Indian bot. Soc.*, **37**, p. 56, 1958 on dead leaf-rachis of *Phoenix canariensis*.—Madras State, India.
- Echidnodella rapanaeae** Hino & Katumoto [as 'rapanaeae'] in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 639, 1957 on leaves of 'Rapanaea' [*Rapanaea neriifolia*].—Japan.
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- Elsinoe cinchonae** Jenkins in *J. Wash. Acad. Sci.*, **35**, p. 348, 1945 on leaves, stems and fruit of *Cinchona pubescens*, *C. officinalis* and *C. delessertiana*.—Columbia and Peru.
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- Encoelia singaporensis** Cash & Corner in *Trans. Brit. mycol. Soc.*, **41**, p. 278, 1958 on wood.—Malaya.
- ENDOCARPOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 60, 1953.—The fungus element of *Endocarpon* (lichen).
- miniati** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 261, 1954.—The fungus element of *Endocarpon miniatum* (lichen).
- ENDOSPOROSTILBE** Subramanian in *J. Indian bot. Soc.*, **37**, p. 49, 1958.—Moniliales. Sp. type.: *E. nilagirica*.
- nilagirica** Subramanian in *J. Indian bot. Soc.*, **37**, p. 49, 1958 on dead stems amongst litter.—Madras State, India.
- Enterobryus borariae** Lichtwardt in *Mycologia*, **50**, p. 551, 1958 on *Boraria carolina*.—North Carolina, U.S.A.



- Enterostigmatomyces compuncti** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 281, 1954.—The fungus element of *Enterostigma compunctum* (lichen).
- Entyloma atlanticum** Massenet [as 'atlantica'] apud Guyot, Malençon & Massenet in *Rev. Path. vég.*, **37**, p. 188, 1958 on leaves of *Geranium malviflorum*.—Morocco.
- **espinosae** Unamuno in *Mauritania, Tángier*, **13** (no. 149), p. 132, 1940 on leaves of *Koeleria caudata*.—Morocco.
- **xauense** Unamuno in *Mauritania, Tángier*, **15** (no. 181), p. 368, 1942 on leaves of *Leucanthemum*.—Morocco.
- Eolichenomyces heppii** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 257, 1954.—The fungus element of *Eolichen heppii* (lichen).
- Ephebomyces lanatae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 285, 1954.—The fungus element of *Ephebe lanata* (lichen).
- Epistigme ingae** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 417, 1957 on leaves of *Inga*.—Costa Rica.
- Eriopezia roseolotincta** Svrček [as 'roseolotincta'], in *Čes. Mykol.*, **12**, p. 226, 1958 on dead stems and leaves of *Luzula albida*.—Czechoslovakia.
- Eucladoniomyces digitatae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 288, 1954.—The fungus element of *Cladonia digitata* (lichen).
- Everniomyces prunastrii** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 277, 1954.—The fungus element of *Evernia prunastrii* (lichen).
- Exobasidium empetri** Ito & Ōtani in *Trans. mycol. Soc. Japan*, **8**, p. 3, 1958 on leaves of *Empetrum nigrum* var. *japonicum*.—Japan.
- **nudum** [Shirai ex] Ito & Ōtani in *Trans. mycol. Soc. Japan*, **8**, p. 3, 1958 on leaves and small branches of *Camellia japonica*.—Japan. ('*Exosporium camelliae* Shirai var. *nudo* Shirai, 1911, nom. seminud.'). [Latin diagnosis.]
- FLUMINISPORA** Ingold in *Trans. Brit. mycol. Soc.*, **41**, p. 369, 1958.—Moniliales. Sp. typ.: *F. ovalis*.
- **ovalis** Ingold in *Trans. Brit. mycol. Soc.*, **41**, p. 369, 1958 on submerged decaying leaves of *Alnus glutinosa*.—Great Britain.
- Fomitopsis unita** (Pers.) Bondarzew var. *lateritia* (Bourd. & Galz.) Bondarzew, Трутовые Грибы, p. 312, 1953. (Syn. *Poria medulla-panis* (Pers.) Bres. var. *lateritia* Bourd. & Galz.).
- var. **multistratosa** (Pilát) Bondarzew, Трутовые Грибы, p. 313, 1953. (Syn. *Poria medulla-panis* (Pers.) Bres. var. *multistratosa* Pilát).
- var. **prunicola** (Pilát) Bondarzew, Трутовые Грибы, p. 313, 1953. (Syn. *Poria medulla-panis* (Pers.) Bres. var. *prunicola* Pilát).
- Fusarium lateritium** Nees forma *ciceris* (Padwick) Erwin [as 'ciceri'] in *Phytopathology*, **48**, p. 500, 1958. [On p. 501 as 'a new forma specialis name, *F. lateritium* f. *ciceri*']. (Syn. *Fusarium orthoceras* App. & Wollenw. var. *ciceri* [sic] Padwick).
- Fusicladium diospyri** Chona, Munjal & Kapoor in *Indian Phytopath.*, **9** (1956), p. 129, 1957 on leaves of *Diospyros kaki*.—United Provinces, India.
- **loniceræ** Vasjagina in *Izv. Acad. Sci. Kazakh S.S.R.*, Ser. Biol., **1** (13), p. 101, 1957 on leaves of *Lonicera tatarica*.—Kazakh S.S.R.
- Galerina anelligera** A. H. Smith & Singer in *Mycologia*, **50**, p. 475, 1958 under conifers.—Idaho, U.S.A.
- **borealis** A. H. Smith & Singer in *Mycologia*, **50**, p. 470, 1958 on moss.—Idaho, U.S.A.
- **bryophila** (Murr.) A. H. Smith & Singer in *Sydowia*, **11** (1957), p. 449, 1958. (Syn. *Pholiota bryophila* Murr.).
- **californica** A. H. Smith & Singer in *Mycologia*, **50**, p. 470, 1958 on soil under redwoods.—California, U.S.A.
- **castaneipes** A. H. Smith & Singer in *Mycologia*, **50**, p. 472, 1958 on rotting oak logs.—Oregon, U.S.A.
- **castanescens** A. H. Smith & Singer in *Mycologia*, **50**, p. 471, 1958 on conifer logs.—Idaho, U.S.A.
- **cinnamomea** A. H. Smith & Singer in *Mycologia*, **50**, p. 473, 1958 on chip-dirt in a slashing.—Oregon, U.S.A.
- **dicranorum** A. H. Smith & Singer in *Mycologia*, **50**, p. 474, 1958 on *Dicranum*.—Maine, U.S.A.
- **filiformis** A. H. Smith & Singer in *Mycologia*, **50**, p. 474, 1958 on a mossy redwood log.—California, U.S.A.
- **heterocystis** (Atk.) A. H. Smith & Singer in *Sydowia*, **11** (1957), p. 447, 1958. (Syn. *Galerula heterocystis* Atk.).
- **hypnicola** (Karst.) A. H. Smith & Singer in *Sydowia*, **11** (1957), p. 450, 1958. (Syn. *Galera hypnicola* Karst.).
- **leucobryicola** A. H. Smith & Singer in *Mycologia*, **50**, p. 476 on *Leucobryum glaucum*.—Michigan, U.S.A.
- **longinqua** A. H. Smith & Singer in *Mycologia*, **50**, p. 477, 1958 on mosses.—Macquarie Island (South Pacific).
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- **mainsii** A. H. Smith & Singer in *Mycologia*, **50**, p. 479, 1958 on moss.—Montana, U.S.A.
- **mammillata** (Murr.) A. H. Smith & Singer in *Sydowia*, **11** (1957), p. 449, 1958. (Syn. *Naucoria mammillata* Murr.).
- **nigripes** A. H. Smith & Singer in *Mycologia*, **50**, p. 480, 1958 on mossy oak trunk.—Oregon, U.S.A.
- **nordmaniana** A. H. Smith & Singer in *Mycologia*, **50**, p. 480, 1958 on moss.—Idaho, U.S.A.
- **payettensis** A. H. Smith & Singer in *Mycologia*, **50**, p. 481, 1958 on moss under conifers.—Idaho, U.S.A.
- **pellucida** (Murr.) A. H. Smith & Singer in *Sydowia*, **11** (1957), p. 449, 1958. (Syn. *Naucoria pellucida* Murr.).
- **perangusta** A. H. Smith & Singer in *Mycologia*, **50**, p. 482, 1958 on mossy trunk of redwood.—California, U.S.A.
- **pitillicystis** (Atk.) A. H. Smith & Singer in *Sydowia*, **11** (1957), p. 449, 1958. (Syn. *Galerula pitillicystis* Atk.).
- **pseudocerina** A. H. Smith & Singer in *Mycologia*, **50**, p. 483, 1958 on *Dicranum*.—Colorado, U.S.A.
- **rostrata** A. H. Smith & Singer in *Mycologia*, **50**, p. 484, 1958 on a mossy log.—California, U.S.A.



- [*Galerina*] *styliifera* (Atk.) A. H. Smith & Singer in *Sydowia*, **11** (1957), p. 449, 1958. (Syn. *Galerula styliifera* Atk.).
- var. *badia* A. H. Smith & Singer in *Mycologia*, **50**, p. 486, 1958 on conifer debris.—Idaho, U.S.A.
- var. *velosa* A. H. Smith & Singer in *Mycologia*, **50**, p. 487, 1958 on decayed conifer wood.—Idaho, U.S.A.
- *subcerina* A. H. Smith & Singer in *Mycologia*, **50**, p. 485, 1958 on mossy conifer logs.—Maine, U.S.A.
- *subtruncata* A. H. Smith & Singer in *Mycologia*, **50**, p. 486, 1958 amongst mosses.—Washington, U.S.A.
- *triscopa* (Fr.) Kühner forma *longicystis* A. H. Smith & Singer in *Mycologia*, **50**, p. 489, 1958 on mossy conifer log.—Idaho, U.S.A.
- *vittaeformis* (Fr.) Singer var. *pachyspora* A. H. Smith & Singer in *Mycologia*, **50**, p. 488, 1958 on mosses.—Macquarie Island (South Pacific).
- Ganoderma colossus* (Fr.) G. H. Cunningham, *Records of the American-Australian Scientific Expedition to Arnhem Land*, **4**, p. 164, 1958. (Syn. *Polyporus colossus* (Fr.) [Combination already made by S. R. Bose in *Bull. Carmichael med. Coll.*, **2**, p. 3, 1921.]
- Gautieria queenslandica* J. W. Cribb in *Pap. Dept. Bot. (formerly Biol.) Univ. Qd.*, **3** (1957), p. 155, 1958 under *Nothofagus moorei*.—Queensland, Australia.
- Geisleriomyces synchogonoidis* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 259, 1954.—The fungus element of *Geisleria synchogonoides* (lichen).
- Gerronema subchrysophyllum* (Murr.) Singer in *Sydowia*, **11** (1957), p. 357, 1958. (Syn. *Omphalina subchrysophylla* Murr.).
- Giacominia parolini* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 256, 1954.—The fungus element of *Santessonolichen parolini* (lichen).
- Gibberella fusispora* Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 651, 1957, on dead culms of *Phyllostachys bambusoides*.—Japan.
- Gloeocystidiellum furfuraceum* (Bres.) Boidin in *Publ. Mus. Nat. Hist. nat.*, **17**, p. 122, 1957. (Syn. *Hypochnus furfuraceus* Bres.). [Combination already made by Donk, 1956 (this *Index*, **2**, p. 343).]
- *leucoxanthum* (Bres.) Boidin in *Publ. Mus. Nat. Hist. nat.*, **17**, p. 122, 1957. (Syn. *Corticium leucoxanthum* Bres.).
- *nannfeldtii* John Eriksson in *Svensk bot. Tidskr.*, **52**, p. 14, 1958 on debris in mouse tunnels under spruce.—Sweden.
- *radiosum* (Fr.) Boidin in *Publ. Mus. Nat. Hist. nat.*, **17**, p. 122, 1957. (Syn. *Thelephora radiosa* Fr.).
- *sulfureoisabellinum* (Litsch.) Boidin [as 'sulfureo-isabellinum'] in *Bull. Soc. Hist. nat. Toulouse*, **92**, p. 283, 1957. (Syn. *Corticium sulfureo-isabellinum* Litsch.).
- Gloeosporidiella hyperici* Rupprecht in *Sydowia*, **11** (1957), p. 125, 1958 on leaves of *Hypericum quadrangulum*.—Germany.
- Glypholeciomyces scabrae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 289, 1954.—The fungus element of *Glypholecia scabra* (lichen).
- Glyphomyces cicatricosae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 289, 1954.—The fungus element of *Glyphis cicatricosa* (lichen).
- Gnomonia greviae* (P. Henn.) Petrak in *Sydowia*, **11** (1957), p. 345, 1958. (Syn. *Stigmatea greviae* P. Henn.). [Non *Gnomonia greviae* Ciccione, 1951 (this *Index*, **2**, p. 56).]
- *sanwalii* E. Müller in *Sydowia*, **11** (1957), p. 466, 1958 on dead branches of *Rosa moschata*.—Himalaya, India.
- Goidanichiomyces ambrosianae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 254, 1954.—The fungus element of *Goidanichia ambrosiana* (lichen).
- Graphinomyces anguinae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 285, 1954.—The fungus element of *Graphina anguina* (lichen).
- Graphium roboris* Georgescu, Teodoru & Badea in *Anal. Inst. Cerc. Exp. for.*, Ser. 1, **11** (1946-7), p. 213, 1948 on wood of *Quercus robur*.—Romania. (Conidial *Ophiostoma roboris*.)
- GRAPHYDOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 75, 1953.—The fungus element of *Graphis* (lichen).
- *elegantis* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 284, 1954.—The fungus element of *Graphis elegans* (lichen).
- Guignardia robiniae* Ito & Kobayashi in *Bull. Govt. For. Exp. Sta., Meguro, Tokyo*, **108**, p. 18, 1958 on leaflets and petioles of *Robinia pseudacacia*.—Japan.
- GYALECTOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 75, 1953.—The fungus element of *Gyalecta* (lichen).
- *rubrae* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 283, 1954.—The fungus element of *Gyalecta rubra* (lichen).
- Gymnodermatomyces coccocarpi* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 271, 1954.—The fungus element of *Gymnoderma coccocarum* (lichen).
- Gymnoglossum areolatum* J. W. Cribb in *Pap. Dep. Bot. (formerly Biol.) Univ. Qd.*, **3** (1957), p. 158, 1958 under *Eucalyptus andrewsii*.—Queensland, Australia.
- *ferrugineum* J. W. Cribb in *Pap. Dept. Bot. (formerly Biol.) Univ. Qd.*, **3** (1957), p. 157, 1958 under *Tristania conferta*.—Queensland, Australia.
- *reticulatum* J. W. Cribb in *Pap. Dep. Bot. (formerly Biol.) Univ. Qd.*, **3** (1957), p. 159, 1958 under *Tristania conferta*.—Queensland, Australia.
- *viscidum* J. W. Cribb in *Pap. Dept. Bot. (formerly Biol.) Univ. Qd.*, **3** (1957), p. 158, 1958 in forest.—Queensland, Australia.
- Gymnographomyces medusulinae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 274, 1954.—The fungus element of *Gymnographa medusulina* (lichen).
- Gyrodon monticola* Singer apud Singer & Digilio in *Lilloa*, **28**, p. 256, 1957 under *Alnus*.—Argentina.
- GYROPHOROMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 79, 1953.—The fungus element of *Gyrophora* (lichen).
- *velleae* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3),



- p. 289, 1954.—The fungus element of *Gyrophora vella* (lichen).
- Gyrostomomyces scyphuliferi** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 287, 1954.—The fungus element of *Gyrostomum scyphuliferum* (lichen).
- Haematommatomyces ventosi** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 279, 1954.—The fungus element of *Haematomma ventosum* (lichen).
- Haplopyrenulomyces minoris** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 264, 1954.—The fungus element of *Haplopyrenula minor* (lichen).
- Haraeaella bambusicola** (Hino & Katumoto) Hino, Hara & Katumoto apud Hara in *Trans. mycol. Soc. Japan*, 3, p. 3, 1957. (Syn. *Haraea bambusicola* Hino & Katumoto).
- Helminthocarponomyces lojkani** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 284, 1954.—The fungus element of *Helminthocarpon lojkanum* (lichen).
- Helotium ceratinum** (Berk.) Dennis in *Kew Bull.*, 1958, p. 336, 1958. (Syn. *Peziza ceratina* Berk.).
- **hinuleum** Cash & Corner in *Trans. Brit. mycol. Soc.*, 41, p. 278, 1958 on veins of indet. leaf.—Malaya.
- **pallidesubolivaceum** Svrček [as 'pallidesubolivaceum'] in *Čes. Mykol.*, 12, p. 228, 1958 on decayed needles of *Abies alba*, on decayed needles and branch of *Picea excelsa* and on rotten leaves of *Vaccinium myrtillus* and *V. vitis-idaea*.—Czechoslovakia.
- **tatrae** Svrček in *Čes. Mykol.*, 12, p. 228, 1958 on rotten needles of *Larix decidua* subsp. *polonica* and decayed leaves of *Carex glauca* subsp. *claviformis*.—Czechoslovakia.
- Heppiomyces adglutinatae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 286, 1954.—The fungus element of *Heppia adglutinata* (lichen).
- Hepstaster regnelliana** Batista in *Rev. Biol., Lisboa*, 1 (2), p. 103, 1957 on leaves of *Vitex regnelliana*.—Brazil.
- HERPOTHALLONOMYCES** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 292, 1954.—The fungus element of *Herpothallon* (lichen).
- **sanguinei** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 293, 1954.—The fungus element of *Herpothallon sanguineum* (lichen).
- Heterosporium caraganae** Vasjagina in *Izv. Acad. Sci. Kazakh S.S.R.*, Ser. Biol., 1 (13), p. 101, 1957 on leaves of *Caragana frutex*.—Kazakh S.S.R.
- **dianthi** Sawada, 1958 (this *Index*, 2, p. 430) is a later homonym of *Heterosporium dianthi* Sacc. & Roum. in *Michelia*, 2, 8, pp. 559 and 643, 1882.
- Holosporomyces deminutae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 261, 1954.—The fungus element of *Holospora deminuta* (lichen).
- Homopsellomyces aggregatae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 278, 1954.—The fungus element of *Homopsella aggregata* (lichen).
- HORMIOKRYPTIS** Batista & Nascimento in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 345, 1957.—Moniliales. Sp. typ.: *H. libocedri*.
- **libocedri** Batista & Nascimento in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 346, 1957 on stems of *Libocedrus decurrens*.—Oregon, U.S.A.
- Hormisciella rubi** Batista apud Batista & Nascimento in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 348, 1957 on leaves of *Rubus irasensis*.—Costa Rica.
- HORMISCIOMYCES** Batista & Nascimento in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 349, 1957.—Moniliales. Sp. typ.: *H. prepusum*.
- **prepusum** [sic] Batista & Nascimento in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 350, 1957 on indet. leaves.—Cuba.
- Humaria glariosa** (Velenovský) Thind & Sethi in *Indian Phytopath.*, 10, p. 27, 1957. (Syn. *Lachnea glariosa* Velenovský).
- **pygmaea** (Clements) Thind & Sethi in *Indian Phytopath.*, 10, p. 29, 1957. (Syn. *Sepultaria pygmaea* Clements).
- Hyalodendron roboris** Georgescu & Teodoru apud Georgescu, Teodoru & Bontea in *Anal. Inst. Cerc. Exp. for.*, Ser. 1, 11 (1946-7), p. 209, 1948 on wood of *Quercus robur*.—Romania. (Conidial *Ophiostoma roboris*.)
- Hyalomeliolina linderi** Hansford in *Sydowia*, 11 (1957), p. 66, 1958 on stems of ? *Vismia*.—British Guiana.
- Hydnellum mirabile** (Fr.) Snell & Dick in *Lloydia*, 21, p. 37, 1958. (Syn. *Hydnum mirabile* Fr.). [Combination already made by Karsten, 1879: see this *Index*, 2, p. 311.]
- Hydnobolites herbertianus** J. W. Cribb in *Pap. Dep. Bot. (formerly Biol.) Univ. Qd.*, 3 (1957), p. 151, 1958 in forest.—Queensland, Australia.
- † **Hygrocybe firma** (Berk. & Br.) Singer [as 'Corner'] in *Sydowia*, 11 (1957), p. 355, 1958. [Basonym *Hygrophorus firmus* Berk. & Br.].
- **singeri** (Smith & Hesler) Singer in *Sydowia*, 11 (1957), p. 355, 1958. (Syn. *Hygrophorus singeri* Smith & Hesler).
- Hygrophorus cantharellus** (Schw.) Fr. forma **sphagnicola** Hongo in *J. Jap. Bot.*, 33, p. 99, 1958 amongst *Sphagnum*.—Japan.
- **cruentus** Hongo in *J. Jap. Bot.*, 33, p. 134, 1958 in bamboo forests or pine woods.—Japan.
- **dichrous** Hongo in *J. Jap. Bot.*, 33, p. 101, 1958 in pine woods.—Japan. [See also *H. dichrous* Kühner & Romagnesi, 1953 (this *Index*, 2, p. 239), validly published by reference to the Latin diagnosis of *H. olivaceoalbus* forma *obesa* Bresadol.]
- **hypohejus** (Fr.) Fr. forma **pinetorum** (Hongo) Hongo in *J. Jap. Bot.*, 33, p. 97, 1958. (Syn. *Hygrophorus pinetorum* Hongo).
- **pantoleucus** Hongo in *J. Jap. Bot.*, 33, p. 135, 1958 in bamboo, frondose and coniferous forests.—Japan.
- **sciophanus** Fr. forma **minor** Hongo in *J. Jap. Bot.*, 33, p. 138, 1958 amongst moss in mixed woods.—Japan.
- Hypospillina salicina** E. Müller in *Sydowia*, 11 (1957), p. 468, 1958 on dead leaves of *Salix elegans*.—Himalaya, India.
- Hysterangium aggregatum** J. W. Cribb in *Pap. Dep. Bot. (formerly Biol.) Univ. Qd.*, 3 (1957), p. 156, 1958 under *Tristania conferta*.—Queensland, Australia.
- **gelatinosporum** J. W. Cribb in *Pap. Dep. Bot. (formerly Biol.) Univ. Qd.*, 3 (1957), p. 156, 1958.—Queensland, Australia.
- **subglobosum** J. W. Cribb in *Pap. Dep. Bot. (formerly Biol.) Univ. Qd.*, 3 (1957), p. 157, 1958 under *Eucalyptus*.—Queensland, Australia.



- Hysteropezizella dianellae** Dennis [as '*Hysteropezizella* (*Phaeoaevia*)'] in *Kew Bull.*, 1958, p. 354, 1958 on dead leaves of *Dianella revoluta*.—South Australia.
- ICMADOPHILOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 66, 1953. The fungus element of *Icmadophila* (lichen).
- aeruginosus** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 270, 1954.—The fungus element of *Icmadophila aeruginosa* (lichen).
- Inocybe jalapensis** (Murr.) Singer in *Sydowia*, **11** (1957), p. 363, 1958. (Syn. *Naucoria jalapensis* Murr.).
- obsoleta** Romagnesi 1953 (this *Index*, **2**, p. 239). Latin diagnosis in *Bull. Soc. mycol. Fr.*, **74**, p. 145, 1958.
- Inonotus dryadeus** (Pers. ex Fr.) G. H. Cunningham, *Records of the American-Australian Scientific Expedition to Arnhem Land*, **3**, p. 163, 1958. (Syn. *Polyporus dryadeus* Pers. ex Fr.). [Combination already made by Murrill, 1908.]
- Irenopsis aburiensis** Deighton in *Sydowia*, **11** (1957), p. 95, 1958 on leaves of *Cola verticillata*.—Ghana.
- aristolochiella** Hansford in *Sydowia*, **11** (1957), p. 46, 1958 on leaves of *Aristolochia*.—British Guiana.
- leptonychiae** Deighton in *Sydowia*, **11** (1957), p. 96, 1958 on leaves of *Leptonychia pubescens*.—Ghana.
- media** Deighton in *Sydowia*, **11** (1957), p. 96, 1958 on leaves of *Cola lateritia* var. *maclaudii*.—Sierra Leone.
- nesogordoniae** Deighton in *Sydowia*, **11** (1957), p. 97, 1958 on leaves of *Nesogordonia papaverifera*.—Sierra Leone.
- oreocnidae** Hansford in *Sydowia*, **11** (1957), p. 46, 1958 on leaves of *Oreocnida*.—Philippine Islands.
- triaspidis** Deighton in *Sydowia*, **11** (1957), p. 98, 1958 on leaves of *Triaspis stipulata*.—Nigeria.
- Isariopsis volkartiana** (Magnus) Mangelot in *Bull. Soc. mycol. Fr.*, **74**, p. 139, 1958. (Syn. *Graphium volkartianum* Magnus).
- Jattaomyces pyrenastrelli** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 264, 1954.—The fungus element of *Jattaolichen pyrenastrellus* (lichen).
- Jenmaniomyces goebelii** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 285, 1954.—The fungus element of *Jenmania goebelii* (lichen).
- Karschia prinsepii** Chona, Munjal & Kapoor in *Indian Phytopath.*, **9** (1956), p. 125, 1957 on twigs of *Prinsepia utilis*.—Punjab, India.
- KOLEROGA** Donk in *Fungus, Wageningen*, **28**, p. 35, 1958.—Thelephoraceae. Sp. typ.: *K. noxia*.
- noxia** Donk in *Fungus, Wageningen*, **28**, p. 35, 1958 on *Coffea*.—India.
- Lachnum belanense** Svrček in *Čes. Mykol.*, **12**, p. 228, 1958 on fallen trunks and branches of *Acer pseudoplatanus*.—Czechoslovakia.
- pseudocorticale** Svrček in *Čes. Mykol.*, **12**, p. 229, 1958 on fallen branches of *Picea excelsa*.—Czechoslovakia.
- Lactarius albocremsus** Z. Schaefer in *Čes. Mykol.*, **12**, p. 211, 1958 under *Betula* and *Salix*.—Czechoslovakia.
- \*—**russuloides** Z. Schaefer in *Čes. Mykol.*, **12**, p. 205, 1958 [as 'nom nov.' for *Lactarius musteus* as figured by Favre in Konrad & Maublanc, not as described by Fries].
- tatrorum** Z. Schaefer in *Čes. Mykol.*, **12**, p. 211, 1958.—Czechoslovakia.
- Laestadia abietella-sibirica** Schwarzman & Tartenova apud Tartenova in *Izv. Acad. Sci. Kazakh S.S.R.*, Ser. Biol., **1** (13), p. 104, 1957 on leaves of *Abies sibirica*.—Kazakh S.S.R.
- Lahmiomyces piceae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 270, 1954.—The fungus element of *Lahmia piceae* (lichen).
- Lamprospora georgii** Svrček in *Čes. Mykol.*, **12**, p. 229, 1958 on the ground among *Petasites*.—Czechoslovakia.
- Laureromyces gigantosporae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 264, 1954.—The fungus element of *Laurera gigantospora* (lichen).
- Lecanactiomyces abietinae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 283, 1954.—The fungus element of *Lecanactis abietina* (lichen).
- LECANOROMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 74, 1953. The fungus element of *Lecanora* (lichen).
- subfuscae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 283, 1954.—The fungus element of *Lecanora subfusca* (lichen).
- LECIDEOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 65, 1953. The fungus element of *Lecidea* (lichen).
- pilatii** Thomas ex Ciferri & Tomaselli [as '*pilati*'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 269, 1954. The fungus element of *Lecidea pilatii* (lichen).
- Lemonniera brachycladia** Ingold in *Trans. Brit. mycol. Soc.*, **41**, p. 365, 1958 on decaying submerged leaves of *Alnus glutinosa*.—Great Britain.
- Lepiota aurantioflava** Hongo in *J. Jap. Bot.*, **33**, p. 42, 1958 under frondose trees.—Japan.
- \*—**granulopunctata** Locquin [as '*granulopunctata*'] in *Bull. mens. Soc. linn. Lyon*, **14**, p. 58, 1945 under *Taxus baccata*.—France.
- \*—**griseovirens** Maire subsp. *obscura* Locquin in *Bull. mens. Soc. linn. Lyon*, **14**, p. 61, 1945.—France.
- \*—**ignicolor** Bres. forma *gracilis* Locquin in *Bull. mens. Soc. linn. Lyon*, **14**, p. 60, 1945.—France.
- \*—**ochraceosulfurescens** Locquin [as '*ochraceo-sulfurescens*'] in *Bull. mens. Soc. linn. Lyon*, **14**, p. 56, 1945.—France.
- \*—**pallida** Locquin in *Bull. mens. Soc. linn. Lyon*, **14**, p. 57, 1945 under cedars.—France.
- \*—**sulcata** Locquin in *Bull. mens. Soc. linn. Lyon*, **14**, p. 62, 1945. [This antedates the citation (1951) in this *Index*, **2**, p. 80.]
- †**Leptocoryneum salicis** (Togn.) Rupprecht in *Sydowia*, **11** (1957), p. 428, 1958. (Syn. *Coryneum salicis* Togn.). [Full reference to original publication of basonym not given.]
- LEPTOGIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 71, 1953.—The fungus element of *Leptogium* (lichen).



- [**LEPTOGIOMYCES**] *hildebrandii* Thomas ex Ciferri & Tomaselli [as 'hildebrandi'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 279, 1954.—The fungus element of *Leptogium hildebrandii* (lichen).
- Leptogydium dendrisci** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 268, 1954.—The fungus element of *Leptogydium dendrisium* (lichen).
- Leptomycorhaphis oxysporae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 259, 1954.—The fungus element of *Leptorhaphis oxyspora* (lichen).
- Leptorhaphiomyces maggianae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 258, 1954.—The fungus element of *Leptorhaphis maggiana* (lichen).
- Leptosphaeria buddleiae** Hino & Katumoto [as 'buddlejae'] in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 644, 1957 on leaves of 'Buddleja' [*Buddleia*] *venenifera*.—Japan.
- Leptostroma buphthalmi** Rupprecht in *Sydowia*, 11 (1957), p. 427, 1958 on dead stem of *Buphthalmum salicifolium*.—Germany.
- Leucocoprinus badhamii** (Berk. & Br.) Locquin subsp. *biornatus* (Berk. & Br.) Locquin [as '(B. et Br.)', ss. Cooke] in *Bull. mens. Soc. linn. Lyon*, 14, p. 47, 1945. (Syn. *Agaricus biornatus* Berk. & Br.).
- \*—**mastoideus** (Fr.) Singer subsp. *coccineobasalis* Locquin in *Bull. mens. Soc. linn. Lyon*, 14, p. 46, 1945.—France.
- Libertella ilicis** Rupprecht in *Sydowia*, 11 (1957), p. 428, 1958 on dead twigs of *Ilex aquifolium*.—Germany.
- Limacella oaxacana** Singer in *Sydowia*, 11 (1957), p. 359, 1958.—Mexico.
- Linospora quercicola** Unamuno in *Mauritania, Tánger*, 15 (no. 181), p. 369, 1942 on leaves of *Quercus*.—Morocco.
- Lithographomyces petraeae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 274, 1954.—The fungus element of *Lithographa petraea* (lichen).
- Llanomyces radiosi** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 283, 1954.—The fungus element of *Llanolichen radiosus* (lichen).
- Lopadiomyces pezizoides** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 268, 1954.—The fungus element of *Lopadium pezizoidum* (lichen).
- Lopadiopsidomyces coffeae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 265, 1954.—The fungus element of *Lopadiopsis coffeae* (lichen).
- Lophodermium erumpens** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 645, 1957 on leaves of *Ilex latifolia*.—Japan.
- Lulworthia attenuata** T. W. Johnson Jr in *Mycologia*, 50, p. 157, 1958 on submerged wood of *Liriodendron*.—North Carolina, U.S.A.
- conica** T. W. Johnson Jr in *Mycologia*, 50, p. 156, 1958 on submerged wood of *Picea*.—North Carolina, U.S.A.
- grandispora** Meyers var. *apiculata* T. W. Johnson Jr in *Mycologia*, 50, p. 159, 1958 on submerged wood of *Acer*.—North Carolina, U.S.A.
- purpurea** (I. M. Wilson) T. W. Johnson Jr in *Mycologia*, 50, p. 154, 1958. (Syn. *Halophobolus purpureus* I. M. Wilson).
- rotunda** T. W. Johnson Jr in *Mycologia*, 50, p. 154, 1958 on submerged wood of *Tilia*.—North Carolina, U.S.A.
- rufa** (I. M. Wilson) T. W. Johnson Jr in *Mycologia*, 50, p. 154, 1958. (Syn. *Halophobolus rufus* I. M. Wilson).
- submersa** T. W. Johnson Jr in *Mycologia*, 50, p. 156, 1958 on submerged wood of *Acer*.—North Carolina, U.S.A.
- \***Macrophoma antarctica** J. Feldmann in *Bull. Soc. Hist. nat. Afr. N.*, 31, p. 169, 1941 on *Cordia racovitzae*.—Petermann Island, antarctic S. America.
- aspidistrae** Iwata in *Ann. phytopath. Soc. Japan*, 22, p. 165, 1957 on leaves of *Aspidistra elatior*.—Japan.
- mangiferae** Hingorani & Sharma in *Indian Phytopath.*, 9 (1956), p. 195, 1957 on leaves of *Mangifera indica*.—Delhi State, India. [See also *Macrophoma mangiferae* Vasudeva, 1955 (this *Index*, 2, p. 242), without Latin diagnosis.]
- passifloricola** Unamuno in *Mauritania, Tánger*, 15 (no. 177), p. 248, 1942 and 15 (no. 178), p. 285, 1942 on dead stems of *Passiflora caerulea*.—Morocco.
- Macrosporium melandrii** Vasjagina in *Izv. Acad. Sci. Kazakh S.S.R.*, Ser. Biol., 1 (13), p. 102, 1957 on leaves of *Melandrium album*.—Kazakh S.S.R.
- Magnusoniomyces rupifragi** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10, p. 254, 1954.—The fungus element of *Magnusoniolichen rupifragus* (lichen).
- Marasmius neosessilis** Singer, 1958 (this *Index*, 2, p. 439), based on Singer & Digilio M84. See also *M. neosessilis* Singer, 1955 (this *Index*, 2, p. 278), based on Singer & Digilio M57.
- puniceus** Thiers in *Mycologia*, 50, p. 514, 1958 on old cow dung and debris in oak hardwoods.—Texas, U.S.A.
- Maroneomyces constantis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 281, 1954.—The fungus element of *Maronea constants* (lichen).
- Marssonina euphorbiae** Rupprecht in *Sydowia*, 11 (1957), p. 125, 1958 on dead stems of *Euphorbia dulcis*.—Germany.
- Massalongomyces carnosae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 278, 1954.—The fungus element of *Massalongia carnosae* (lichen).
- Massarina himalayensis** E. Müller [as 'himalayense'] in *Sydowia*, 11 (1957), p. 461, 1958 on cortex of *Rosa webbiana*.—Himalaya, India.
- Mattickiomyces triphragmioidis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 279, 1954.—The fungus element of *Mattickioliichen triphragmioides* (lichen).
- Melampydiomyces metaboli** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 276, 1954.—The fungus element of *Melampyridium metabolum* (lichen).
- Melanoleuca reali** Singer var. *texana* Thiers in *Mycologia*, 50, p. 521, 1958.—Texas, U.S.A.
- Melanomphalia alpina** (A. H. Smith) Singer in *Sydowia*, 11 (1957), p. 321, 1958. (Syn. *Kuehneromyces alpinus* A. H. Smith).
- Melanospora oligospora** (Petri) Ciferri in *Sydowia*, 11 (1957), p. 286, 1958. (Syn. *Cryptosascus oligosporus* Petri).



- Melanothecomycetes javanicae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 264, 1954.—The fungus element of *Melanotheca javanica* (lichen).
- Melaspileomyces deformis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 275, 1954.—The fungus element of *Melaspilea deformis* (lichen).
- Melastiza boudieri** (Höhnelt) Le Gal in *Bull. Soc. mycol. Fr.*, 74, p. 152, 1958. (Syn. *Lachnea boudieri* Höhnelt).
- **greletii** Le Gal [as 'Greleti'] in *Bull. Soc. mycol. Fr.*, 74, p. 151, 1958.—France.
- Meliola acanthacearum** Hansford var. **occidentalis** Hansford in *Sydowia*, 11 (1957), p. 50, 1958 on leaves of *Ruellia coccinea*.—Puerto Rico.
- **acristae** Hansford var. **cocoes** Hansford in *Sydowia*, 11 (1957), p. 51, 1958 on leaves of *Cocos nucifera*.—Brazil.
- **actinodaphnes** Hino & Katumoto [as 'actinodaphnis'] in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 641, 1957 on leaves of *Actinodaphne lancifolia*.—Japan. [Non *Meliola actinodaphnes* Hansford, 1948 (this *Index*, 1, p. 243).]
- **aethiops** Sacc. var. **longiseta** Deighton in *Sydowia*, 11 (1957), p. 98, 1958 on leaves of *Distemonanthus benthamianus*.—Sierra Leone.
- **argentina** Speg. var. **hawaiiensis** Hansford in *Sydowia*, 11 (1957), p. 51, 1958 on leaves of *Gahnia leptostachya*.—Hawaii.
- **artocarpicola** F. L. Stevens ex Hansford in *Sydowia*, 11 (1957), p. 52, 1958 on leaves of *Artocarpus*.—Philippine Islands.
- **asclepiadacearum** Hansford var. **brasilensis** Hansford in *Sydowia*, 11 (1957), p. 52, 1958 on leaves of *Asclepias*.—Brazil.
- **australis** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 642, 1957 on leaves of 'Rapanaea' [*Rapanea*] *neriifolia*.—Japan.
- **baisseae** Deighton in *Sydowia*, 11 (1957), p. 99, 1958 on leaves of *Baissea aframensis*.—Sierra Leone.
- **banksiae** Hansford in *Sydowia*, 11 (1957), p. 53, 1958 on leaves of *Banksia dentata*.—Papua.
- **berliniae** Hansford & Deighton var. **densa** Hansford & Deighton apud Deighton in *Sydowia*, 11 (1957), p. 99, 1958 on leaves of *Detarium senegalense*.—Sierra Leone.
- **bonarii** Batista & Nascimento apud Batista & Maia in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 458, 1957 on leaves of *Adina*.—Philippine Islands.
- **burseracearum** F. L. Stevens var. **major** Hansford in *Sydowia*, 11 (1957), p. 53, 1958 on leaves of *Tetragastris balsamifera*.—San Domingo.
- **caesalpiniae** (Hansford & Deighton) Hansford & Deighton apud Deighton in *Sydowia*, 11 (1957), p. 100, 1958. (Syn. *Meliola aethiops* Sacc. var. *caesalpiniae* Hansford & Deighton).
- **caesalpinicola** Deighton in *Sydowia*, 11 (1957), p. 40, 1958 on leaves of *Caesalpinia nuga*.—Philippine Islands.
- **capensis** (Kalehbr. & Cooke) Theiss. var. **hughesii** Deighton in *Sydowia*, 11 (1957), p. 100, 1958 on leaves of *Lecaniodiscus cupanioides*.—Ghana.
- var. **riparia** Deighton in *Sydowia*, 11 (1957), p. 101, 1958 on leaves of *Placodiscus riparius*.—Sierra Leone.
- **caricis** Hansford in *Sydowia*, 11 (1957), p. 53, 1958 on leaves of *Carex*.—Guatemala.
- **caseariae-arboreae** Hansford var. **jamaicensis** Hansford in *Sydowia*, 11 (1957), p. 54, 1958 on leaves of *Casearia guianensis*.—Jamaica.
- **clavulata** Wint. [as 'clavata'] var. **jamaicensis** Hansford in *Sydowia*, 11 (1957), p. 54, 1958 on leaves of *Ipomoea*.—Jamaica.
- **colae-simiarum** Deighton in *Sydowia*, 11 (1957), p. 102, 1958 on branches of *Cola simiarum*.—Sierra Leone.
- **crotonis-nigritani** Deighton in *Sydowia*, 11 (1957), p. 102, 1958 on leaves of *Croton nigritanum*.—Sierra Leone.
- **cuscutae** Hansford in *Sydowia*, 11 (1957), p. 55, 1958 on stems of *Cuscuta*.—Trinidad.
- **dalbergiae** Hansford in *Sydowia*, 11 (1957), p. 55, 1958 on leaves of *Dalbergia*.—Puerto Rico.
- **deformis** Deighton in *Sydowia*, 11 (1957), p. 102, 1958 on stems of *Uncaria africana*.—Sierra Leone.
- **desmodii-laxiflori** Deighton in *Sydowia*, 11 (1957), p. 103, 1958 on leaves, petioles and stems of *Desmodium laxiflorum*.—Sierra Leone.
- var. **crotalariae** Deighton in *Sydowia*, 11 (1957), p. 41, 1958 on stems of *Crotalaria anagyroides*.—Malaya.
- **elephantopodis** Hansford [as 'elephantopi'] in *Sydowia*, 11 (1957), p. 55, 1958 on leaves of *Elephantopus*.—Philippine Islands.
- **englerinae** Deighton in *Sydowia*, 11 (1957), p. 104, 1958 on leaves of *Englerina parviflora*.—Sierra Leone.
- **entadicola** Deighton in *Sydowia*, 11 (1957), p. 104, 1958 on leaves of *Entada pursaetha*.—Sierra Leone.
- **erythrinicola** Deighton in *Sydowia*, 11 (1957), p. 41, 1958 on leaves of *Erythrina subumbrans*.—Malaya.
- **golaensis** Deighton in *Sydowia*, 11 (1957), p. 105, 1958 on leaves of *Xylopia quintasii*.—Sierra Leone.
- **gouldiae** Hansford in *Sydowia*, 11 (1957), p. 56, 1958 on leaves of *Gouldia coriacea*.—Hawaii.
- **grevilleae** Hansford in *Sydowia*, 11 (1957), p. 56, 1958 on leaves of *Grevillea robusta*.—New Guinea.
- **grewiicola** Hansford in *Sydowia*, 11 (1957), p. 56, 1958 on leaves of *Grewia*.—Philippine Islands.
- **hannoe** Deighton in *Sydowia*, 11 (1957), p. 106, 1958 on leaves of *Hannoa klaineana*.—Sierra Leone.
- **heliciicola** Hansford in *Sydowia*, 11 (1957), p. 57, 1958 on leaves of *Helicia*.—Philippine Islands.
- **holarrhenicola** Deighton in *Sydowia*, 11 (1957), p. 106, 1958 on leaves of *Holarrhena africana*.—Sierra Leone.
- **homallicola** Deighton in *Sydowia*, 11 (1957), p. 107, 1958 on leaves of *Homalium letestui*.—Sierra Leone.
- **imperspicua** Deighton in *Sydowia*, 11 (1957), p. 107, 1958 on leaves of *Psychotria warneckei*.—Sierra Leone.
- **koriensis** Deighton in *Sydowia*, 11 (1957), p. 108, 1958 on leaves of *Leptoderris trifoliata*.—Sierra Leone.
- **kupensis** Deighton in *Sydowia*, 11 (1957), p. 108, 1958 on leaves of *Xylopia aethiopica*.—Sierra Leone.



- [*Meliola*] *lychnodisci* Deighton in *Sydowia*, **11** (1957), p. 109, 1958 on leaves of *Lychnodiscus dananensis*.—Sierra Leone.
- *mitragynicola* Deighton in *Sydowia*, **11** (1957), p. 110, 1958 on leaves of *Mitragyna stipulosa*.—Sierra Leone.
- var. *leonensis* (Hansford & Deighton) Deighton in *Sydowia*, **11** (1957), p. 111, 1958. (Syn. *Meliola canthii* Hansford var. *leonensis* Hansford & Deighton).
- var. *ugandensis* Deighton in *Sydowia*, **11** (1957), p. 111, 1958 on leaves of *Mitragyna stipulosa*.—Uganda.
- *mussaendae-arcuatae* Hansford in *Sydowia*, **11** (1957), p. 57, 1958 on leaves of *Mussaenda arcuata*.—Uganda.
- *palaquicola* Hansford in *Sydowia*, **11** (1957), p. 58, 1958 on leaves of *Palaquium*.—Philippine Islands.
- *papayae* Deighton in *Sydowia*, **11** (1957), p. 112, 1958 on fruit of *Carica papaya*.—Sierra Leone.
- *petraeviticis* Deighton in *Sydowia*, **11** (1957), p. 42, 1958 on leaves of *Petraevitex*.—Malaya.
- *rechingeri* Hansford in *Sydowia*, **11** (1957), p. 58, 1958 on leaves of *Psychotria*.—Samoa.
- *roureae* Syd. var. *santaloidis* Deighton in *Sydowia*, **11** (1957), p. 112, 1958 on leaves of *Santaloides afzelii*.—Sierra Leone.
- *semecarpicola* Hansford in *Sydowia*, **11** (1957), p. 58, 1958 on leaves of *Semecarpus*.—Philippine Islands.
- *strychni-multiflorae* Hansford in *Sydowia*, **11** (1957), p. 59, 1958 on leaves of *Strychnos multiflora*.—Philippine Islands.
- *tabernaemontanicola* Hansford & Thirum. var. *luzonensis* Hansford in *Sydowia*, **11** (1957), p. 59, 1958 on leaves of *Tabernaemontana*.—Philippine Islands.
- *tanakaeana* Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 642, 1957 on leaves and twigs of *Symplocos tanakae*.—Japan.
- *thalliformis* Deighton in *Sydowia*, **11** (1957), p. 113, 1958 on leaves of *Mitragyna stipulosa*.—Sierra Leone.
- var. *naucleae* Deighton in *Sydowia*, **11** (1957), p. 114, 1958 on leaves of *Nauclea diderrichii*.—Sierra Leone.
- *thomandersiae* Hansford in *Sydowia*, **11** (1957), p. 59, 1958 on leaves of *Thomandersia laurifolia*.—Belgian Congo.
- *tricalysiae* Deighton in *Sydowia*, **11** (1957), p. 114, 1958 on leaves of *Tricalysia okensis*.—Sierra Leone.
- *trifurcata* Ciferri var. *philippinensis* Hansford in *Sydowia*, **11** (1957), p. 60, 1958 on leaves of *Dysoxylum*.—Philippine Islands.
- *uncaricola* Deighton in *Sydowia*, **11** (1957), p. 42, 1958 on leaves of *Uncaria dasyneura*.—Malaya.
- *voacangicola* Hansford in *Sydowia*, **11** (1957), p. 60, 1958 on leaves of *Voacanga africana*.—Sierra Leone.
- *walsurae* F. L. Stevens ex Hansford in *Sydowia*, **11** (1957), p. 61, 1958 on leaves of *Walsura*.—Philippine Islands.
- *wardii* F. L. Stevens var. *minor* Hansford in *Sydowia*, **11** (1957), p. 61, 1958 on leaves of *Malouetia panamensis*.—Panama.
- var. *tabernaemontanae* Hansford in *Sydowia*, **11** (1957), p. 61, 1958 on leaves of *Tabernaemontana*.—British Guiana.
- *wikstroemii* Hansford in *Sydowia*, **11** (1957), p. 62, 1958 on leaves of *Wikstroemia*.—Philippine Islands.
- *wismarensis* F. L. Stevens var. *besleriae* Hansford in *Sydowia*, **11** (1957), p. 62, 1958 on leaves of *Besleria umbrosa*.—Brazil.
- *xylopieae* F. L. Stevens var. *leonensis* Hansford in *Sydowia*, **11** (1957), p. 62, 1958 on leaves of *Xylopia aethiopica*.—Sierra Leone.
- Meliolina stomata* (Hara) Hara in *Trans. mycol. Soc. Japan*, **3**, p. 3, 1957. (Syn. *Meliola stomata* Hara).
- Metasphaeria epimeidiicola* Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 644, 1957 on dead petioles and stems of *Epimedium violaceum*.—Japan.
- Microdiplocladia hassanii* Unamuno [as 'Hassani'] in *Mauritania, Tanger*, **14** (no. 160), p. 82, 1941 on dead twigs of *Solanum sodomaeum*.—Morocco.
- Microglanomyces muscicolae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. **5**, **10** (2-3), p. 260, 1954.—The fungus element of *Microglana muscicola* (lichen).
- Micrographomyces anisomerae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. **5**, **10**, p. 287, 1954.—The fungus element of *Micrographa anisomera* (lichen).
- Micropeltella sasae* Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 655, 1957 on culms of *Sasa tyugokensis*.—Japan.
- Micropeltis fumosa* Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 640, 1957 on leaves of *Neolitsea aciculata*.—Japan.
- *yakusimensis* Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 640, 1957 on leaves of 'Rapanaea' [*Rapanaea*] *neriifolia*.—Japan.
- Microtheliomyces atomariae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. **5**, **10** (2-3), p. 260, 1954.—The fungus element of *Microthelia atomaria* (lichen).
- Microtheliopsisidomyces uleanae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. **5**, **10** (2-3), p. 263, 1954.—The fungus element of *Microtheliopsis uleana* (lichen).
- Microthyriella disseminata* Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 653, 1957 on culms of *Phyllostachys bambusoides*.—Japan.
- Mollisia heterosperma* Le Gal apud Le Gal & Mangenot in *Rev. Mycol., Paris*, N.S., **23**, p. 46, 1958 on rotten wood.—France.
- *isabellina* Cash & Corner in *Trans. Brit. mycol. Soc.*, **41**, p. 279, 1958 on petioles. —Malaya.
- *olivascens* (Feltgen) Le Gal & Mangenot in *Rev. Mycol., Paris*, N.S., **23**, p. 54, 1958. (Syn. *Cenangium ligni* Desm. var. *olivascens* Feltgen). [Comb. nov. ?]
- Mollisiella trinitensis* Cash in *J. Wash. Acad. Sci.*, **48**, p. 256, 1958 on *Phyllachoraceae* (?) on leaves of indet. tree.—Trinidad.
- Monochaetiella themedae* Kandaswamy & Sundaram in *Indian Phytopath.*, **9** (1956), p. 202, 1957 on *Themeda tremula*.—Wynaad Province, India.
- Moriolomyces descensae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. **5**, **10** (2-3), p. 261, 1954.—The fungus element of *Moriola descensa* (lichen).
- Mortierella isabellina* Oudemans var. *atra* Chalahuda & Zhdanova in *J. Bot. Akad. Sci. Ukr.*, **14**, p. 67, 1957 in damp soil of pine-forest.—Kiev, U.S.S.R.



- [*Mortierella*] *ramanniana* (Möller) Linne-  
mann var. *incrusteda* Chalabuda & Zhda-  
nova in *J. Bot. Akad. Sci. Ukr.*, **14**, p. 63, 1957  
in soil of pine-forest.—Kiev, U.S.S.R.
- *vinacea* Dixon Stewart var. *grandispora*  
Chalabuda & Zhdanova in *J. Bot. Akad. Sci.*  
*Ukr.*, **14**, p. 65, 1957 in soil of pine-forest.—  
Kiev, U.S.S.R.
- Muellerellomyces polysporae* Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (2-3), p. 262, 1954.—The fungus element  
of *Muellerella polyspora* (lichen).
- MUROIA* Hino & Katumoto in *J. Jap. Bot.*,  
**33**, p. 79, 1958.—Sphaeriales: Lophio-  
stomataceae. Sp. typ.: *M. nipponica*.
- *nipponica* Hino & Katumoto in *J. Jap. Bot.*,  
**33**, p. 79, 1958 on moribund culm of *Sasa*  
*kurilensis*.—Japan.
- Mycaureola indica* Chona, Munjal & Kapoor  
in *Indian Phytopath.*, **9** (1956), p. 126, 1957  
on leaves of indet. angiosperm tree.—  
Bombay, India.
- Mycena avellaneibrunea* Thiers in *Mycol-*  
*ogia*, **50**, p. 516, 1958 on decayed hardwood  
log in pine-hardwood forest.—Texas, U.S.A.
- *epipterygia* (Fr.) Kummer var. *cespitosa*  
Thiers in *Mycologia*, **50**, p. 517, 1958 at base  
of conifer stump in mixed forest.—Texas,  
U.S.A.
- *flocculentipes* Huijsman in *Blumea*, Suppl.  
**4**, p. 160, 1958 on fragments of fallen wood.—  
France.
- *nucicola* Huijsman in *Blumea*, Suppl. **4**,  
p. 158, 1958 on fallen nuts of *Corylus*  
*avellana*.—France.
- *radicata* Thiers in *Mycologia*, **50**, p. 515,  
1958 in pine-hardwood forest.—Texas, U.S.A.
- Mycoarthopyrenia analeptellae* Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (2-3), p. 256, 1954.—The fungus element  
of *Arthopyrenia analeptella* (lichen).
- Mycoblastomyces sanguinari* Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (2-3), p. 267, 1954.—The fungus element  
of *Mycoblastus sanguinarius* (lichen).
- Mycociferria lapponici* Tomaselli apud Ciferri  
& Tomaselli in *Atti Ist. bot. Univ. Pavia*,  
Ser. 5, **10** (2-3), p. 254, 1954.—The fungus  
element of *Ciferriolichen lapponicus* (lichen).
- MYCOCOENOGONIUM* Ciferri & Tomaselli  
in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3),  
p. 290, 1954.—The fungus element of *Coeno-*  
*gonium* (II) Ehrenb. (lichen).
- *curvuli* Ciferri & Tomaselli in *Atti Ist. bot.*  
*Univ. Pavia*, Ser. 5, **10** (2-3), p. 291, 1954.—  
The fungus element of *Coenogonium curvulum*  
(lichen).
- Mycocleptorhaphis tremulae* Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (2-3), p. 258, 1954.—The fungus element  
of *Leptorhaphis tremulae* (lichen).
- Mycosphaerella araucariae* (Rehm) Arx in  
*Acta bot. neerl.*, **7**, p. 512, 1958. (Syn.  
*Lizonia araucariae* Rehm).
- *heucherae* (Ell. & Ev.) Petrak in *Sydowia*,  
**11** (1957), p. 340, 1958. (Syn. *Dothidella*  
*heucherae* Ell. & Ev.).
- *inaequalis* Hino & Katumoto in *Bull. Fac.*  
*Agric. Yamaguti Univ.*, **8**, p. 657, 1957 on  
leaves of *Sasa tyugokensis*.—Japan.
- *janus* (Berk. & Curt.) Petrak in *Sydowia*, **11**  
(1957), p. 340, 1958. (Syn. *Sphaeria janus*  
Berk. & Curt.).
- Mycothelocarpon impresselli* Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (2-3), p. 280, 1954.—The fungus element  
of *Thelocarpon impressellum* (lichen).
- MYIOCOPRALOA* Ciferri in *Atti Ist. bot.*  
*Univ. Pavia*, Ser. 5, **15**, p. 18, 1958.—  
Hemisphaeriales. Sp. typ.: *M. speirea*.
- *speirea* (Fr.) Ciferri in *Atti Ist. bot. Univ.*  
*Pavia*, Ser. 5, **15**, p. 19, 1958. (Syn. *Sphaeria*  
*speirea* Fr.).
- Myriosclerotinia caricis-ampullaceae*  
(Nyberg) Buchwald in *Friesia*, **3**, p. 301,  
1947. (Syn. *Sclerotinia caricis-ampullaceae*  
Nyberg).
- Myxodictyonomyces chrysosticti* Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (2-3), p. 275, 1954.—The fungus element  
of *Myxodictyon chrysostictum* (lichen).
- Neophoma stellariae* Rupprecht in *Sydowia*,  
**11** (1957), p. 126, 1958 on dead sepals of  
*Stellaria media*.—Germany.
- NEOZYTHIA* Petrak nom. nov. in *Sydowia*, **11**  
(1957), p. 351, 1958. (Syn. *Sclerozythia*  
Petrak, 1955 [this *Index*, **2**, pp. 290 and 353],  
non *Sclerozythia* Petch, 1937).
- *nectrioidea* (Petrak) Petrak in *Sydowia*, **11**  
(1957), p. 351, 1958. (Syn. *Sclerozythia*  
*nectrioidea* Petrak).
- NEPHROMIOMYCES* Thomas ex Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (1) (1952), p. 64, 1953.—The fungus  
element of *Nephromium* (lichen).
- *resupinati* Thomas ex Ciferri & Tomaselli  
in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3),  
p. 267, 1954.—The fungus element of  
*Nephromium resupinatum* (lichen).
- Nodulosphaeria setosa* E. Müller & Ahmad  
in *Biologia*, **4**, p. 27, 1958 on dead branches  
of *Sambucus ebulus*.—Pakistan.
- Normandinomyces pulchellae* Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (2-3), p. 258, 1954.—The fungus element  
of *Normandina pulchella* (lichen).
- OLIVEONIA* Donk nom. nov. in *Fungus*,  
*Wageningen*, **28**, p. 20, 1958. (Syn. *Hetero-*  
*myces* L. S. Olive, 1957 [this *Index*, **2**, p. 384],  
non *Heteromyces* Müll.-Arg., 1889, Lichenes).
- *fibrillosa* (Burt) Donk in *Fungus*, *Wagen-*  
*ingen*, **28**, p. 20, 1958. (Syn. *Sebacia fibrillosa*  
Burt).
- *pauilla* (H. S. Jacks.) Donk in *Fungus*,  
*Wageningen*, **28**, p. 20, 1958. (Syn. *Corticium*  
*pauillum* H. S. Jacks.).
- Ombrophila fuscopurpurea* Cash [as  
"fusco-purpurea"] in *J. Wash. Acad. Sci.*, **48**,  
p. 257, 1958 on decaying wood.—Bolivia.
- Opegraphellomyces filicinae* Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (2-3), p. 286, 1954.—The fungus element  
of *Opegraphella filicina* (lichen).
- OPEGRAPHOMYCES* Thomas ex Ciferri &  
Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5,  
**10** (1) (1952), p. 69, 1953.—The fungus  
element of *Opegrapha* (lichen).
- *atrae* Thomas ex Ciferri & Tomaselli in  
*Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3),  
p. 275, 1954.—The fungus element of  
*Opegrapha atra* (lichen).
- Ophiostoma roboris* Georgescu & Teodoru  
apud Georgescu, Teodoru & Bontea in *Anal.*  
*Inst. Cerc. Exp. for.*, Ser. **1**, **11** (1946-7),  
p. 207, 1948 on wood of *Quercus robor*.—  
Romania. (Conidia: *Graphium roboris* and  
*Hyalodendron roboris*.)
- *valachicum* Georgescu, Teodoru & Badea



- in *Anal. Inst. Cerc. Exp. for.*, Ser. 1, **11** (1946-7), p. 198, 1948 on wood of *Quercus robur*.—Romania. (Conidia: *Rhinotrichum valachicum*.)
- Orbilia fici** Cash & Corner in *Trans. Brit. mycol. Soc.*, **41**, p. 280, 1958 on bark of *Ficus irregularis*.—Malaya.
- Orphnosporymyces groenlandicae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 267, 1954.—The fungus element of *Orphnosporymyces groenlandica* (lichen).
- Oxydonta chrysorhiza** (Torrey) Rogers & G. W. Martin in *Mycologia*, **50**, p. 308, 1958. (Syn. *Hydnum chrysorhizum* Torrey).
- PACHYCUUDONIA** Imai in *Bot. Mag., Tokyo*, **63**, p. 235, 1950.—Geoglossaceae. Sp. typ.: *Cudonia constrictospora* S. Ito & Imai.
- constrictospora** (S. Ito & Imai) Imai in *Bot. Mag., Tokyo*, **63**, p. 235, 1950. (Syn. *Cudonia constrictospora* S. Ito & Imai).
- monticola** (Mains) Imai in *Bot. Mag., Tokyo*, **63**, p. 235, 1950. (Syn. *Cudonia monticola* Mains).
- spatulata** (Imai) Imai in *Bot. Mag., Tokyo*, **63**, p. 235, 1950. (Syn. *Cudonia spatulata* Imai).
- Pachylea clypeata** (Schw.) Le Gal in *Rev. Mycol., Paris*, N.S., **23**, p. 123, 1958. (Syn. *Peziza clypeata* Schw.).
- PACHYLEPYRIUM** Singer in *Sydowia*, **11** (1957), p. 321, 1958.—Agaricales. Sp. typ.: *P. fulvidula*.
- carbonicola** (A. H. Smith) Singer in *Sydowia*, **11** (1957), p. 321, 1958. (Syn. *Kuehneromyces carbonicola* A. H. Smith).
- fulvidula** (Singer) Singer in *Sydowia*, **11** (1957), p. 321, 1958. (Syn. *Phaeomarasmius fulvidula* Singer).
- Papulariomyces aerimontani** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 255, 1954.—The fungus element of *Papulare aerimontanum* (lichen).
- Parastigmatia asiatica** Batista & Costa apud Batista, Costa & Maia in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 482, 1957 on leaves of *Costus*.—Philippine Islands.
- PARMELIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 69, 1953.—The fungus element of *Parmelia* (lichen).
- tiliaceae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 276, 1954.—The fungus element of *Parmelia tiliaceae* (lichen).
- Parmentariomyces astroideae** Ciferri & Tomaselli [as 'astroidei'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 263, 1954.—The fungus element of *Parmentaria astroidea* (lichen).
- Parodiella indica** Tilak in *Sci. & Cult.*, **23**, p. 558, 1958 on leaves of *Atylosia scarabaeoides*.—Poona, India.
- Parodiopsis clusiicola** Hansford in *Sydowia*, **11** (1957), p. 44, 1958 on leaves of *Clusia krugiana*.—Puerto Rico.
- oleae** Batista & Vital apud Batista, Maia & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 431, 1957 on leaves of *Olea capensis*.—Cape Province, South Africa.
- torrendii** Batista & Maia apud Batista, Maia & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 437, 1957 on leaves of *Buddleia*.—Brazil.
- Peccaniomyces coralloidis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 266, 1954.—The fungus element of *Peccania coralloides* (lichen).
- \***Pellicularia angustispora** Boidin in *Publ. Mus. Nat. Hist. nat.*, **17**, p. 119, 1957 on stump of conifer.—France.
- polonensis** (Bres.) Boidin in *Publ. Mus. Nat. Hist. nat.*, **17**, p. 121, 1957. (Syn. *Peniophora polonensis* Bres.).
- Peloronectria bambusina** Teixeira in *Arch. Bot. S. Paulo*, **3**, p. 105, 1955 on culms of *Merostachys*.—Brazil.
- PELTIGEROMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 64, 1953.—The fungus element of *Peltigera* (lichen).
- caninae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 267, 1954.—The fungus element of *Peltigera canina* (lichen).
- Peniophora erikssonii** Boidin [as 'erikssoni'] in *Bull. Soc. Hist. nat. Toulouse*, **92**, p. 286, 1957 on *Alnus glutinosa*.—France.
- glebulosa** (Bres.) Sacc. & Syd. forma **subulata** (Bourd. & Galz.) John Eriksson in *K. Fysiogr. Sällsk. Lund. Förh.*, **18**, p. 130, 1948. [Syn. *Peniophora glebulosa* (Fr.) Sacc. & Syd. subsp. *subulata* Bourd. & Galz.].
- PENTASPORIUM** Batista in *Rev. Biol., Lisboa*, **1** (2), p. 106, 1957.—Moniliales. Sp. typ.: *P. fourcroyae*.
- fourcroyae** Batista in *Rev. Biol., Lisboa*, **1** (2), p. 109, 1957 on leaves of *Fourcroya* [*Furcraea*] *gigantea*.—Brazil.
- Periconia parasitica** Tilak in *Mycopathologia*, **9**, p. 195, 1958 on *Desmodium laziflorum*.—Poona, India.
- Perisporina portoricensis** (F. L. Stevens) Hansford in *Sydowia*, **11** (1957), p. 44, 1958. (Syn. *Perisporium portoricensis* F. L. Stevens).
- PEROSCHAETA** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 500, 1957.—Dothideales. Sp. typ.: *P. artocarp*.
- artocarp** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 500, 1957 on leaves of *Artocarpus incisa*.—Philippine Islands.
- Perrotia aurea** (Masse) Dennis in *Kew Bull.*, **1958**, p. 323, 1958. (Syn. *Dasyscypha aurea* Masse).
- lutea** (Phill.) Dennis in *Kew Bull.*, **1958**, p. 321, 1958. (Syn. *Erinella lutea* Phill.).
- PERTUSARIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 80, 1953.—The fungus element of *Pertusaria* (lichen).
- communis** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 290, 1954.—The fungus element of *Pertusaria communis* (lichen).
- Pestalotiopsis capparidicola** Batista & Maia apud Batista, Vital & Maia in *Rev. Biol., Lisboa*, **1** (2), p. 120, 1957 on leaves of *Capparis*.—Brazil.
- PETRAKIOPELTIS** Batista, Vital & Ciferri apud Batista, Costa & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **90**, p. 10, 1957 and in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 42, 1958.—Hemisphaeriales: Trichopeltinaceae. Sp. typ.: *P. byrsonimae*.
- byrsonimae** Batista, Vital & Ciferri apud Batista, Costa & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **90**, p. 10, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 42, 1958 on leaves of *Byrsonima*.—British Guiana.
- Peyronellaea nicotiae** Leduc in *Rev. gén. Bot.*,



- 65, p. 545, 1958 on seeds of *Linum usitatissimum*.—France.
- Pezizula sessilis** (Rodway) Dennis in *Kew Bull.*, 1958, p. 348, 1958. (Syn. *Helotium sessile* Rodway).
- Pezizella chamaeleontina** Svrček in *Čes. Mykol.*, 12, p. 230, 1958 on dead leaves of *Luzula sylvatica*.—Czechoslovakia.
- indeprehensa** Svrček in *Čes. Mykol.*, 12, p. 230, 1958 on rotten leaves of *Caltha palustris* subsp. *laeta*.—Czechoslovakia.
- notofagi** (Rodway) Dennis in *Kew Bull.*, 1958, p. 332, 1958. (Syn. *Mollisia notofagi* Rodway).
- Phaeocollybia attenuata** (A. H. Smith) Singer subsp. *mexicana* Singer in *Sydowia*, 11 (1957), p. 367, 1958 under *Abies religiosa* and among pines.—Mexico.
- Phaeodimeriella parvula** (Cooke) Hansford var. *echidnodellae* Batista & Nascimento apud Batista & Maia in *Rev. Biol., Lisboa*, 1 (2), p. 153, 1957 on '*Echidnodella guatemalensis*' on *Annona*.—Guatemala.
- Phaeohelotium recurvum** (Rodway) Dennis in *Kew Bull.*, 1958, p. 339, 1958. (Syn. *Cenangium recurvum* Rodway).
- Phialea epitaphra** (Berk.) Dennis in *Kew Bull.*, 1958, p. 333, 1958. (Syn. *Peziza epitaphra* Berk.).
- Philippiregis ventosae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 255, 1954.—The fungus element of *Polyblastidea ventosa* (lichen).
- Philonectria insignis** (Petrak & Ciferri) Arx var. *macrospora* Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 502, 1957 on *Sporoschisma* on *Rollandia racemosa*.—Hawaii.
- Phlebia faviformis** W. B. Cooke apud Martin in *Los Angeles County Mus. Contrib. Sci.*, 24, p. 4, 1958 on bridge timbers.—Brazil.
- Phlyctaena muroiana** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 650, 1957 on dead culms of *Phyllostachys bambusoides*.—Japan.
- Phlyctellomyces brasilianae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 276, 1954.—The fungus element of *Phlyctella brasiliana* (lichen).
- PHLYCTIDOMYCES** Thomas [as '*Phyctidomyces*'] ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 70, 1953.—The fungus element of *Phlyctis* (lichen).
- agelaeae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 276, 1954.—The fungus element of *Phlyctis agelaeae* (lichen).
- Phoma anthemidis** Rupprecht in *Sydowia*, 11 (1957), p. 127, 1958 on dead stems of *Anthemis arvensis*.—Germany.
- cardamines** Rupprecht [as '*cardaminis*'] in *Sydowia*, 11 (1957), p. 128, 1958 on dead stems of *Cardamine impatiens*.—Germany.
- costarricensis** [sic] Echandi in *Rev. Biol. Trop.*, 5, p. 83, 1957 on leaves, stems and fruit of *Coffea arabica*.—Costa Rica.
- dipsacea** Vörös in *Sydowia*, 11 (1957), p. 133, 1958 on moribund stems and petioles of *Dipsacus laciniatus*.—Hungary.
- dubia** Rupprecht in *Sydowia*, 11 (1957), p. 128, 1958 on dead stems, leaves and sepals of *Stellaria graminea*.—Germany.
- luengoi** Unamuno in *Mauritania, Tänger*, 15 (no. 177), p. 248, 1942 on twigs of *Bougainvillea spectabilis*.—Morocco.
- onobrychidis** Rupprecht in *Sydowia*, 11 (1957), p. 129, 1958 on dead stems of *Onobrychis sativa*.—Germany.
- scabiosae** Vörös in *Sydowia*, 11 (1957), p. 134, 1958 on moribund stems of *Scabiosa ochroleuca*.—Hungary.
- Phomopsis intermediella** (Höhnelt) Rupprecht in *Sydowia*, 11 (1957), p. 429, 1958. (Syn. *Phoma intermediella* Höhnelt).
- Phragmodiscus himalayensis** E. Müller in *Sydowia*, 11 (1957), p. 464, 1958 on dead stems of *Arundinella*.—Himalaya, India.
- Phragmothyriella muroiana** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 654, 1957 on leaves of *Sasaella heterophylla*.—Japan.
- Phyllachora cinnamomi** Hansford in *Sydowia*, 11 (1957), p. 67, 1958 on leaves of *Cinnamomum*.—Java.
- compositae** (Rick) Batista & Vital in *Ann. Soc. Biol. Pernambuco*, 15, p. 504, 1957. (Syn. *Massalongiella compositae* Rick).
- coutoubeae** (P. Henn.) Arx in *Acta bot. Neerl.*, 7, p. 512, 1958. (Syn. *Dothidella coutoubeae* P. Henn.).
- idahoensis** Petrak in *Sydowia*, 11 (1957), p. 342, 1958 [on Gramineae?].—U.S.A.
- Phyllosticta figuerasii** Unamuno in *Mauritania, Tänger*, 13 (no. 153), p. 260, 1940 in uredosori of *Puccinia andropogonis-hirti* on *Andropogon hirtus*.—Morocco.
- olympica** Sprague in *Res. Stud. St. Coll. Wash.*, 26, p. 75, 1958 on dead leaves of *Carex bolanderi*.—Washington, U.S.A.
- Physalospora erycibes** Sawada ex Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, 8, p. 643, 1957. (*Physalospora erycibes* Sawada, 1943 (this *Index*, 2, p. 397) without Latin diagnosis.)
- PHYSICIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 63, 1953.—The fungus element of *Physcia* (lichen).
- stellaris** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 266, 1954.—The fungus element of *Physcia stellaris* (lichen).
- PHYSMATOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 71, 1953.—The fungus element of *Physma* (lichen).
- compacti** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 278, 1954.—The fungus element of *Physma compactum* (lichen).
- \***Phytophthora parasitica** Dast. var. *sesami* Prasad apud Kale & Prasad in *Indian Phytopath.*, 10, p. 46, 1957 on *Sesamum orientale*.—Gujarat, India.
- PLACIDIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 74, 1953.—The fungus element of *Placidium* (lichen).
- saxicolae** Thomas ex Ciferri & Tomaselli [as '*saxicola*'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 282, 1954.—The fungus element of *Placidium saxicola* (lichen).
- Placotheliomyces staurothelioidis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 261, 1954.—The fungus element of *Placotheliomyces staurothelioides* (lichen).
- Placynthiomyces nigri** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 281, 1954.—The fungus element of *Placynthium nigrum* (lichen).



- Plasmodiophora maritima** G. Feldmann in *Rev. gén. Bot.*, **65**, p. 649, 1958 on *Triglochin maritimum*.—France.
- Platygraphomyces rimatae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 284, 1954.—The fungus element of *Platygrapha rimata* (lichen).
- Plenodomus corni** Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 420, 1957 on branches of *Cornus sanguinea*.—Hungary.
- Pleurocybomyces madagascareae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 265, 1954.—The fungus element of *Pleurocybe madagascareae* (lichen).
- Pleurophoma arabisidis** Rupprecht in *Sydowia*, **11** (1957), p. 126, 1958 on dead stems of *Arabis hirsuta*.—Germany.
- rubi** Rupprecht in *Sydowia*, **11** (1957), p. 431, 1958 on dead twigs of *Rubus fruticosus*.—Germany.
- socialis** (Kab. & Bub.) Rupprecht in *Sydowia*, **11** (1957), p. 431, 1958. (Syn. *Phyllosticta socialis* Kab. & Bub.).
- Pleurostromella robiniae** Rupprecht in *Sydowia*, **11** (1957), p. 432, 1958 on dead twigs of *Robinia pseudacacia*.—Germany.
- \***Pluteus fayodii** Damblon, Darimont & Lambinon in *Lejeunia*, **20**, p. 74, 1956 [as 'nom. nov.' for *Pluteus leoninus* as described by Fayod, Lange and Kühner, not by Fries].
- Podoconis ravenalae** Batista & Nascimento apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 386, 1957 on leaves of *Ravenala guyanensis*.—Brazil.
- Polyblastiomyces rufae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 258, 1954.—The fungus element of *Polyblastia rufa* (lichen).
- Poria medulla-panis** (Pers.) Bres. var. **multistratosa** Pilát, *Atlas des Champignons de l'Europe*, III: *Polyporaceae* I, p. 468, 1941.
- Pringsheimia smilacis** E. Müller in *Sydowia*, **11** (1957), p. 458, 1958 on dead branches of *Smilax parvifolia*.—Himalaya, India.
- Prosopodium peruvianum** (Syd.) Cummins, 1940 [this *Index*, **1**, p. 8]. Combination already made by Arthur in *Estac. Exper. Agric. Soc. Nac. Agr. Lima*, Bol. 2, p. 5, 1929.
- viegasii** Jøerstad nom. nov. in *Nytt Mag. Bot.*, **6**, p. 137, 1958. (Syn. *Prosopodium arrabidaee* Viégas, 1945, non Jacks. & Holw., 1932). On *Arrabidaea*.
- PROTEOPHIALA** Ciferri in *Sydowia*, **11** (1957), p. 289, 1958.—Moniliales. Sp. typ.: *P. mattiroliana*.
- gibbelliana** Ciferri in *Sydowia*, **11** (1957), p. 289, 1958. (Conidial *Melanospora gibbelliana* Mattirollo.)
- \*—**manginii** Ciferri [as 'mangini'] in *Sydowia*, **11** (1957), p. 289, 1958. (Conidial *Melanospora mangini* [sic] Vincens.)
- mattiroliana** Ciferri in *Sydowia*, **11** (1957), p. 289, 1958. (Conidial *Melanospora mattiroliana* Mirande.)
- oligospora** Ciferri in *Sydowia*, **11** (1957), p. 289, 1958. (Conidial *Melanospora oligospora* (Petri) Ciferri.)
- PROTOSTROMA** Batista in *Rev. Biol. Lisboa*, **1** (2), p. 109, 1957.—Sphaeropsidales. Sp. typ.: *P. hyphaenes*.
- hyphaenes** Batista [as 'hyphaenea' and 'hyphaeneae'] in *Rev. Biol. Lisboa*, **1** (2), p. 110, 1957 on bark of *Hyphaene thebaica*.—Miami, U.S.A.
- Psathyrella sepulchralis** Singer, A. H. Smith & Huerta in *Lloydia*, **21**, p. 26, 1958 on soil under herbaceous plants.—Mexico.
- Pseudocoliomyces notarisi** Ciferri & Tomaselli [as 'notarisi'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 270, 1954.—The fungus element of *Pseudocolium notarisi* (lichen).
- Pseudodiplodia atropae** Rupprecht in *Sydowia*, **11** (1957), p. 432, 1958 on dead stem of *Atropa belladonna*.—Germany.
- lathyri** Rupprecht in *Sydowia*, **11** (1957), p. 126, 1958 on dead stems of *Lathyrus vernus*.—Germany.
- Pseudomeliola grammodes** (Kunze) Arx in *Acta bot. neerl.*, **7**, p. 514, 1958. (Syn. *Sphaeria grammodes* Kunze).
- uleana** Arx in *Acta bot. neerl.*, **7**, p. 515, 1958 on leaves of *Lauraceae*.—Brazil.
- Pseudosphaeria wallowaensis** Sprague in *Res. Stud. St. Coll. Wash.*, **26**, p. 74, 1958 on dead leaves of *Carex raynoldsii*.—Oregon, U.S.A.
- PSEUDOTORULA** Subramanian in *J. Indian bot. Soc.*, **37**, p. 58, 1958.—Moniliales. Sp. typ.: *P. heterospora*.
- heterospora** Subramanian in *J. Indian bot. Soc.*, **37**, p. 60, 1958 on dead stems amongst litter.—Madras State, India.
- Psilocybe aerugineomaculans** (Höhnelt) Singer & A. H. Smith in *Mycologia*, **50**, p. 273, 1958. (Syn. *Stropharia aerugineomaculans* Höhnelt).
- cubensis** (Earle) Singer var. **caerulescens** (Pat.) Singer & A. H. Smith in *Mycologia*, **50**, p. 269, 1958. (Syn. *Naematoloma caerulescens* Pat.).
- var. **cyanescens** (Murr.) Singer & A. H. Smith in *Mycologia*, **50**, p. 269, 1958. (Syn. *Stropharia cyanescens* Murr.).
- pelliculosa** (A. H. Smith) Singer & A. H. Smith in *Mycologia*, **50**, p. 280, 1958. (Syn. *Psathyra pelliculosa* A. H. Smith).
- silvatica** (Peck) Singer & A. H. Smith in *Mycologia*, **50**, p. 277, 1958. (Syn. *Psathyra silvatica* Peck).
- subcaerulipes** Hongo in *J. Jap. Bot.*, **33**, p. 44, 1958 amongst mosses or grasses.—Japan.
- wassonii** Heim in *Rev. Mycol., Paris*, N.S., **23**, p. 119, 1958 amongst grasses and mosses.—Mexico.
- Psoroglaenomyces cubensis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 260, 1954.—The fungus element of *Psoroglaena cubensis* (lichen).
- Psoromatomyces hypnorum** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 265, 1954.—The fungus element of *Psoroma hypnorum* (lichen).
- Psorotichomyces murorum** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 286, 1954.—The fungus element of *Psorotichia murorum* (lichen).
- Pterygiopsisidomyces atrae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 286, 1954.—The fungus element of *Pterygiopsis atra* (lichen).
- \***Puccinia angivyl** Bouriquet, 1947 (this *Index*, **1**, p. 194), was published without Latin diagnosis.
- centaureae-virgatae** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann. Épiphyt.)*, **9**, p. 123, 1958 on leaves and stems of *Centaurea virgata*.—Iran.
- chamaemelifoliae** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann.*



- Épiphyt.*), 9, p. 125, 1958 on leaves of *Artemisia chamaemelifolia*.—Iran.
- [**Puccinia**] **coronata** Corda var. **gibberosa** (Lagerh.) Jørstad in *Avh. N. Vidensk.-Akad. Oslo*, 1 (1948), 2, p. 9, 1949. (Syn. *Puccinia gibberosa* Lagerh.).
- var. **melicae** (Eriks.) Jørstad in *Avh. N. Vidensk.-Akad. Oslo*, 1 (1948), 2, p. 7, 1949. (Syn. *Puccinia coronata* Corda f. sp. *melicae* Eriks.).
- **crucianellae** Desm. var. **crucianellae-macrostachyae** Petrak in *Sydowia*, 11 (1957), p. 313, 1958 on *Crucianella macrostachya* and *C. herbacea*.—‘Palestine.’
- **eleutherospermi** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann. Épiphyt.)*, 9, p. 130, 1958 on leaves of *Eleutherospermum grandifolium*.—Iran.
- **fagopyricola** Jørstad nom. nov. in *Nytt Mag. Bot.*, 6, p. 137, 1958. (Syn. *Puccinia fagopyri* Barcl., 1890, non Haszl., 1877). On *Fagopyrum esculentum*.
- **graminis** Pers. forma **maroccana** Unamuno in *Mauritania, Tánger*, 13 (no. 148), p. 102, 1940 on leaves of *Agropyrum panormitanum* var. *maroccanum*.—Morocco.
- **katajevii** Jørstad nom. nov. in *Nytt Mag. Bot.*, 6, p. 137, 1958. (Syn. *Puccinia heterospora* Katajev, 1951, non Berk. & Curt., 1868). On *Ferula galbaniflua*.
- **ostryoderridis** Jørstad nom. nov. in *Nytt Mag. Bot.*, 6, p. 138, 1958. (Syn. *Puccinia insperata* H. Sydow, 1937, non Jacks., 1918). On *Ostryoderris leucobotrya*.
- **otopappicola** Jørstad nom. nov. in *Nytt Mag. Bot.*, 6, p. 137, 1958. (Syn. *Puccinia cornuta* Jacks. & Holw., 1918, non Haszl., 1877). On *Otopappus curviflorus*.
- **ourmiahensis** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann. Épiphyt.)*, 9, p. 138, 1958 on leaves of *Centaurea solstitialis*.—Iran.
- **skottsbergii** Jørstad in *Ark. Bot.*, Ser. 2, 4, p. 54, 1957 on *Colobanthus crassifolius*.—Falkland Islands.
- **tomatillo** Jørstad nom. nov. in *Nytt Mag. Bot.*, 6, p. 138, 1958. (Syn. *Puccinia transformans* Diet., 1907, non Ell. & Everh., 1897). On *Solanum tomatillo*.
- **zapallarensis** Jørstad in *Ark. Bot.*, Ser. 2, 4, p. 49, 1957 on *Hypochoeris berterii*.—Chile.
- Pucciniastrum asterum** (Tranz.) Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Thekopsora asterum* Tranz.).
- **brachybotrydis** (Tranz.) Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Thekopsora brachybotrydis* Tranz.).
- **hakkodense** (Ito & Hirats.) Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Thekopsora hakkodensis* Ito & Hirats., 1927, II; III described 1936 but not in Latin).
- **menziesiae** (Hirats. f.) Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Thekopsora menziesiae* Hirats. f.).
- **nipponicum** (Hirats. f.) Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Thekopsora nipponica* Hirats. f.).
- **pseudocerasi** (Hirats. f.) Jørstad [as ‘pseudo-cerasi’] in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Thekopsora pseudocerasi* Hirats. f.).
- **rubiae** (Kom.) Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Thekopsora rubiae* Kom.).
- **tripetaleiae** (Hirats. f.) Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Thekopsora tripetaleiae* Hirats. f.).
- PYCNODERMELLINA** Batista & Maia apud Batista, Costa & Maia in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 481, 1957.—Myriangiales. Sp. typ.: *P. occulta*.
- **occulta** Batista & Maia apud Batista, Costa & Maia in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 481, 1957 on leaves of *Fuchsia arbuscula*.—Ecuador.
- Pycnotheliomyces papillariae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2–3), p. 288, 1954.—The fungus element of *Cladonia papillaria* (lichen).
- Pyrenastromyces lageniferi** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2–3), p. 263, 1954.—The fungus element of *Pyrenastrum lageniferum* (lichen).
- Pyrenidiomyces actinelli** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2–3), p. 259, 1954.—The fungus element of *Pyrenidium actinellum* (lichen).
- Pyrenopeziza adenostylis** (Rehm) Gremmen [as ‘adenostylidis’] in *Fungus, Wageningen*, 28, p. 42, 1958. (Syn. *Mollisia adenostylidis* [sic] Rehm).
- **arundinacea** (DC.) Gremmen in *Fungus, Wageningen*, 28, p. 42, 1958. (Syn. *Xyloma arundinacea* DC.).
- **benesuada** (Tul.) Gremmen in *Fungus, Wageningen*, 28, p. 42, 1958. (Syn. *Peziza benesuada* Tul.).
- **buniadis** [Nannf. ex] Gremmen in *Fungus, Wageningen*, 28, p. 40, 1958 on *Bunias orientalis*.—Sweden. (‘*Mollisia buniadis* Nannf. spec. nov. inedit.’).
- **caesia** (Fuckel) Gremmen in *Fungus, Wageningen*, 28, p. 41, 1958. (Syn. *Niptera caesia* Fuckel).
- **caespiticia** (Karst.) Gremmen in *Fungus, Wageningen*, 28, p. 41, 1958. (Syn. *Peziza caespiticia* Karst.).
- **clavata** (Gremmen) Gremmen in *Fungus, Wageningen*, 28, p. 45, 1958. (Syn. *Mollisia clavata* Gremmen).
- **depressuloides** (Gremmen) Gremmen in *Fungus, Wageningen*, 28, p. 42, 1958. (Syn. *Mollisia depressuloides* Gremmen).
- **lanceolata** (Gremmen) Gremmen in *Fungus, Wageningen*, 28, p. 46, 1958. (Syn. *Mollisia lanceolata* Gremmen).
- **lycopincola** (Rehm) Gremmen in *Fungus, Wageningen*, 28, p. 45, 1958. (Syn. *Mollisia lycopincola* Rehm).
- **pastinacae** (Nannf.) Gremmen in *Fungus, Wageningen*, 28, p. 42, 1958. (Syn. *Mollisia pastinacae* Nannf.).
- **polygoni** (Lasch) Gremmen in *Fungus, Wageningen*, 28, p. 44, 1958. (Syn. *Peziza polygoni* Lasch).
- **pulveracea** (Fuckel) Gremmen in *Fungus, Wageningen*, 28, p. 44, 1958. (Syn. *Peziza pulveracea* Fuckel).
- **revincta** (Karst.) Gremmen in *Fungus, Wageningen*, 28, p. 42, 1958. (Syn. *Peziza revincta* Karst.).
- **stellata** (Le Gal) Gremmen in *Fungus, Wageningen*, 28, p. 45, 1958. (Syn. *Mollisia stellata* Le Gal).
- **tormentillae** (Vel.) Gremmen in *Fungus, Wageningen*, 28, p. 45, 1958. (Syn. *Tapesia tormentillae* Vel.).
- Pyrenophoromyces antonelliani** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2–3), p. 254, 1954.—The fungus



- element of *Pyrenophorum antonellianum* (lichen).
- Pyrenothamniomyces spraguei** Ciferri & Tomaselli [as 'spranguei'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 261, 1954. The fungus element of *Pyrenothamnium spraguei* [as 'spranguei'] (lichen).
- PYRENULOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 57, 1953.—The fungus element of *Pyrenula* (lichen).
- nitidae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 257, 1954.—The fungus element of *Pyrenula nitida* (lichen).
- Pyrgidiomyces bengalensis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 271, 1954.—The fungus element of *Pyrgidium bengalense* [bengalense] (lichen).
- Pyrgillomyces americanus** Ciferri & Tomaselli [as 'Pygillomyces'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 284, 1954.—The fungus element of *Pyrgillus americanus* (lichen).
- Raesaeneniomyces plicati** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 260, 1954. The fungus element of *Raesaeneniolichen plicatus* (lichen).
- RAMALIA** Batista in *Rev. Biol., Lisboa*, **1** (2), p. 111, 1957.—Moniliales. Sp. typ.: *R. veronicae*.
- veronicae** Batista in *Rev. Biol., Lisboa*, **1** (2), p. 111, 1957 on *Parasterina veronicae* and *Asteromella veronicae* on *Veronica derwentiae*.—New South Wales, Australia.
- RAMALINOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 70, 1953.—The fungus element of *Ramalina* (lichen).
- fraxineae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 277, 1954.—The fungus element of *Ramalina fraxinea* (lichen).
- Ramaria obtusissima** (Peck) Corner var. *gigantea* Thind & Dev in *J. Indian bot. Soc.*, **36**, p. 476, 1957 in *Cedrus* forest.—India.
- Ramularia glycyrrhizae** Vasjagina in *Izv. Acad. Sci. Kazakh S.S.R.*, Ser. Biol., **1** (13), p. 100, 1957 on leaves of *Glycyrrhiza uralensis*.—Kazakh S.S.R.
- rubi** (Bubák) Mangelot in *Bull. Soc. mycol. Fr.*, **74**, p. 136, 1958. (Syn. *Ovularia rubi* Bubák).
- sabaudica** Mangelot in *Bull. Soc. mycol. Fr.*, **74**, p. 136, 1958 on leaves of *Linum alpinum*.—French Alps.
- Reinkellomyces lirellinae** Ciferri & Tomaselli [as 'Reinkellomaces'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 285, 1954.—The fungus element of *Reinkella lirellina* (lichen).
- Rhabdospora geranii** (Rob. ex Desm.) Petrak in *Sydowia*, **11** (1957), p. 326, 1958. (Syn. *Septoria geranii* Rob. ex Desm.).
- † **leucanthemi** (Sacc. & Speg.) Petrak in *Sydowia*, **11** (1957), p. 351, 1958. (Syn. *Septoria leucanthemi* Sacc. & Speg.).
- napelli** (Speg.) Petrak in *Sydowia*, **11** (1957), p. 376, 1958. (Syn. *Septoria napelli* Speg.).
- passiflorae** Unamuno in *Mauritania, Tânger*, **15** (no. 179), p. 313, 1942 on half-dry stems of *Passiflora caerulea*.—Morocco.
- Rhabdosporymyces polymorphae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 262, 1954.—The fungus element of *Rhabdospora polymorpha* (lichen).
- RHINODINOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 72, 1953.—The fungus element of *Rhinodina* (lichen).
- archaeae** Thomas ex Ciferri & Tomaselli [as 'Rhinodiomyces'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 280, 1954.—The fungus element of *Rhinodina archaea* (lichen).
- Rhinotrichum valachicum** Georgescu, Teodoru & Bontea in *Anal. Inst. Cerc. Exp. for. Ser.*, **1**, **11** (1946-7), p. 201, 1948 on wood of *Quercus robur*.—Romania. (Conidial *Ophiostoma valachicum*.)
- RHIPIDONEMATOMYCES** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 294, 1954.—The fungus element of *Rhipidonema* (lichen).
- ligulati** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 294, 1954.—The fungus element of *Rhipidonema ligulatum* (lichen).
- Rhizocarponomyces petraei** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 268, 1954.—The fungus element of *Rhizocarpon petraeum* (lichen).
- Rhodophyllus** after Hongo in *J. Jap. Bot.*, **33**, p. 46, 1958 on lawns.—Japan.
- chamaecyparis** Hongo in *J. Jap. Bot.*, **33**, p. 47, 1958 in plantation of *Chamaecyparis obtusa*.—Japan.
- verrucosus** Thiers in *Mycologia*, **50**, p. 522, 1958 under oaks.—Texas, U.S.A.
- Rhynchodiplodia ursusiformae** [sic: 'ursiformis' intended?] Zambettakis & Nicot in *Bull. Soc. mycol. Fr.*, **74**, p. 220, 1958 from sandy soil.—Western Sahara.
- RHYNCHOSEPTORIA** Unamuno in *Mauritania, Tânger*, **13** (no. 149), p. 134, 1940.—Sphaeropsidales. Sp. typ.: *R. caballeroana*.
- caballeroana** Unamuno in *Mauritania, Tânger*, **13** (no. 149), p. 134, 1940 on withered leaves of *Picridium vulgare*.—Morocco.
- Rhytidhysterium rufulum** (Spreng.) Petrak, 1951 (this *Index*, **2**, p. 62). Combination earlier made by Spegazzini in *Ann. Mus. nac. B. Aires*, **31**, p. 417, 1922.
- Rhytisma pruni** E. Müller in *Sydowia*, **11** (1957), p. 470, 1958 on dead leaves of *Prunus*.—Himalaya, India.
- RICASOLIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 71, 1953.—The fungus element of *Ricasolia* (lichen).
- amplissimae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 278, 1954.—The fungus element of *Ricasolia amplissima* (lichen).
- Robillarda lathyri** Rupprecht in *Sydowia*, **11** (1957), p. 433, 1958 on dead stem of *Lathyrus sylvestris*.—Germany.
- ROCCELLOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 71, 1953.—The fungus element of *Roccella* (lichen).
- fuiformis** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 279, 1954.—The fungus element of *Roccella fuiformis* (lichen).
- Rosellinia congesta** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 656, 1957 on dead culms of *Phyllostachys bambusoides*.—Japan.
- Rosenscheldia caulicola** (Rehm) Petrak in



- Sydowia*, **11** (1957), p. 342, 1958. (Syn. *Melanopsamma carulincola* Rehm).
- RUGGIERIA** Ciferri & Montemartini in *Sydowia*, **11** (1957), p. 309, 1958.—Sphaeropsidales. Sp. typ.: *R. glaucescens*.
- glaucescens* (Trabut) Ciferri & Montemartini in *Sydowia*, **11** (1957), p. 309, 1958. (Syn. *Septoria glaucescens* Traub).
- Russula diabolii** Singer in *Sydowia*, **11** (1957), p. 270, 1958 under *Quercus*.—Florida, U.S.A.
- emetica* (Schaeff. ex Fr.) Fr. subsp. *emetica* (Singer) Singer in *Sydowia*, **11** (1957), p. 234, 1958. (Syn. *Russula emetica* subsp. *fragilis* forma *emetica* Singer).
- hydrophila* Horníček in *Čes. Mykol.*, **12**, p. 172, 1958 in montane *Picea* wood.—Czechoslovakia.
- leucomodesta* Singer in *Sydowia*, **11** (1957), p. 178, 1958 under *Quercus*.—Florida, U.S.A.
- nigricans* (Bull. ex Fr.) Fr. subsp. *eccentrica* (Peck) Singer in *Sydowia*, **11** (1957), p. 146, 1958. (Syn. *Russula eccentrica* Peck).
- occidentalis* (Singer) Singer in *Lilloa*, **22**, p. 705, 1951. (Syn. *Russula vinosa* subsp. *occidentalis* Singer).
- pantoleuca* Singer in *Sydowia*, **11** (1957), p. 239, 1958 in humid mountain woods.—Massachusetts, U.S.A.
- roseipes* (Secr.) Bres. subsp. *thermophila* Singer in *Sydowia*, **11** (1957), p. 257, 1958 under *Pinus taeda*.—Florida, U.S.A.
- variegata* Singer in *Sydowia*, **11** (1957), p. 186, 1958 under pines and frondose trees.—Florida, U.S.A.
- xerampelina* (Schaeff. ex Secr.) Fr. var. *semirubra* Singer in *Sydowia*, **11** (1957), p. 218, 1958 in oak and mixed oak and pine woods.—Massachusetts, U.S.A.
- Rutstroemia bertholletiae** Dennis in *Kew Bull.*, **1958**, p. 152, 1958 on leaf mould mixed with bark of *Bertholletia*.—Bolivia.
- boliviana* Cash in *J. Wash. Acad. Sci.*, **48**, p. 258, 1958 on dead petioles of *Bertholletia*.—Bolivia.
- corneri* Cash in *J. Wash. Acad. Sci.*, **48**, p. 258, 1958 on dead leaves.—Brazil.
- lanaripes* Dennis in *Kew Bull.*, **1958**, p. 346, 1958 on rotting wood.—Tasmania.
- Saccharomyces italicus** Castelli var. *melibiosi* Van Uden & Assis-Lopez in *Portug. acta biol.*, Ser. A, **4** (1954-57), p. 324, 1957 from human faeces.—Portugal.
- oleaceus* Santa Maria in *Bol. Inst. Invest. Agron. Madr.*, **18**, 38, p. 306, 1958 from olives [*Olea*].—Spain.
- oleaginosus* Santa Maria in *Bol. Inst. Invest. Agron. Madr.*, **18**, 38, p. 307, 1958 from olives [*Olea*].—Spain.
- Sagediomyces affinis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 257, 1954.—The fungus element of *Sagedia affinis* (lichen).
- Sambomyces tetrasporae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 277, 1954.—The fungus element of *Sambao tetraspora* (lichen).
- Santessonimyces punctiformis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 256, 1954.—The fungus element of *Santessoniolichen punctiformis* (lichen).
- Sarcographomyces inquinantis** Ciferri & Tomaselli *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 289, 1954.—The fungus element of *Sarcographa inquinans* (lichen).
- Sarcopyreniomyces gibbae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 261, 1954.—The fungus element of *Sarcopyrenia gibba* (lichen).
- Sarcosoma umbrinum** Cash & Corner [as 'umbrina'] in *Trans. Brit. mycol. Soc.*, **41**, p. 274, 1958 on dead sticks.—Malaya.
- Schismatommatomyces abietini** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 279, 1954.—The fungus element of *Schismatomma abietinum* (lichen).
- Schizopeltomyces californicae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 283, 1954.—The fungus element of *Schizopelte californica* (lichen).
- SCHIZOTHYRA** Batista & Costa apud Batista, Costa & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 409, 1957.—Sphaeropsidales. Sp. typ.: *S. minuta*.
- minuta* Batista & Costa apud Batista, Costa & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 410, 1957 on leaves of *Casearia*.—Brazil.
- Schizoxylon hansfordii** Dennis in *Kew Bull.*, **1958**, p. 358, 1958 on dry stalks of *Linum marginale*.—South Australia.
- Schweinitziella mirabilis** (Petrak & Ciferri) Arx in *Acta bot. neerl.*, **7**, p. 516, 1958. (Syn. *Saccardomyces mirabilis* Petrak & Ciferri).
- Scirrhia rimosa** (Alb. & Schw. ex Fr.) Fuckel forma *macrospora* Svrček in *Čes. Mykol.*, **12**, p. 149, 1958 on dead culms of *Phragmites communis*.—Czechoslovakia.
- Scleroderis sumatrana** Cash & Corner in *Trans. Brit. mycol. Soc.*, **41**, p. 280, 1958 on rotten wood.—Sumatra.
- Sclerotinia pelargonii** (Røed) Røed apud Jørstad in *Nytt Mag. Bot.*, **6**, p. 140, 1958. (Syn. *Botryotinia pelargonii* Røed).
- Scoliciosporomyces compacti** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 268, 1954.—The fungus element of *Scoliciosporum compactum* (lichen).
- Scutellinia balansae** (Speg.) Gamundi in *Contr. cient. Univ. B. Aires*, Ser. bot., **1**, 2, p. 85, 1956. (Syn. *Peziza (Humaria) balansae* Speg.).
- cubensis* (Berk. & Curt.) Gamundi in *Contr. cient. Univ. B. Aires*, Ser. bot., **1**, 2, p. 84, 1956. (Syn. *Peziza cubensis* Berk. & Curt.).
- umbrata* (Fr.) Lamb. forma *antarctica* (Rehm) Gamundi in *Contr. cient. Univ. B. Aires*, Ser. bot., **1**, 2, p. 77, 1956. (Syn. *Lachnea umbrata* (Fr.) Rehm forma *antarctica* Rehm).
- SCUTOPELTIS** Batista & Maia apud Batista, Vital & Maia in *Rev. Biol., Lisboa*, **1** (2), p. 123, 1957.—Hemisphaeriales Imperfecti. Sp. typ.: *S. alafiae*.
- alafiae* Batista & Maia apud Batista, Vital & Maia in *Rev. Biol., Lisboa*, **1** (2), p. 123, 1957 on leaves of *Alafia scandens*.—Ghana.
- SCUTOPYCNIS** Batista apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 422, 1957.—Sphaeropsidales. Sp. typ.: *S. osmanthi*.
- osmanthi* Batista [as 'osmanthusi'] apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 422, 1957 on leaves of *Osmanthus americanus*.—U.S.A.
- Selenophoma boissierae** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann. Épiphyt.)*, **9**, p. 187, 1958 on leaves of *Boissiera pumilio*.—Iran.
- Septonema perseae** Batista & Nascimento



- apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 389, 1957 on leaves of *Persea gratissima*.—Florida, U.S.A.
- Septoria ben-ali** Unamuno [as 'Ben Ali'] in *Mauritania, Tänger*, **14** (no. 159), p. 51, 1941 on leaves of *Silene obtusifolia*.—Morocco.
- camblorii** Unamuno in *Mauritania, Tänger*, **13** (no. 154), p. 300, 1940 on leaves of *Panicum repens*.—Morocco.
- cerinthes** Unamuno in *Mauritania, Tänger*, **15** (no. 178), p. 286, 1942 on leaves of *Cerinthe major*.—Morocco.
- euphorbiae-medicagoe** Unamuno in *Mauritania, Tänger*, **14** (no. 168), p. 331, 1941 on leaves, bracts and stems of *Euphorbia medicagoe*.—Morocco.
- moschatae** Mangelot in *Bull. Soc. mycol. Fr.*, **74**, p. 133, 1958 on leaves of *Achillea moschata*.—French Alps.
- sarcococcae** Chona, Munjal & Kapoor in *Indian Phytopath.*, **9** (1956), p. 128, 1957 on leaves of *Sarcococca pruniformis*.—Punjab, India.
- umbilici** Unamuno in *Mauritania, Tänger*, **15** (no. 179), p. 312, 1942 on leaves of *Umbilicus pendulinus*.—Morocco.
- Septosporium brasiliense** Batista [as 'brasiliensis'] apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 391, 1957 on leaves of *Citrus aurantium*.—Brazil.
- xylostei** Batista [as 'xylostomum'] apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 392, 1957 on twigs of *Lonicera 'xylostomum'* [xylostemum].
- Serpula himantioides** (Fr.) Bondarzew in Parmasto, *Mycotheca Estonica I* (*Inst. Zool. Bot. Acad. Sci. R.P.S.S. Eston., Tartu*), p. 16, 1957. (Syn. *Merulius himantioides* Fr.). [Combination made by Bondarzew, Трутовые Грибы p. 50, 1953, but without citation of basonym.]
- SETODOCHIUM** Batista & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **94**, p. 5, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 59, 1958.—Moniliaceae. Sp. typ.: *S. caseariae*.
- caseariae** Batista & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **94**, p. 7, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 61, 1958 on leaves of *Casearia sylvestris*.—Costa Rica.
- Sirodothis citri** Batista apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 423, 1957 on leaves of *Citrus*.—Florida, U.S.A.
- Siroplacodium longisporum** Petrak in *Sydowia*, **11** (1957), p. 318, 1958 on dead stem of *Campanula*.—Kurdistan.
- shastense** (Sprague & W. B. Cooke) Petrak in *Sydowia*, **11** (1957), p. 350, 1958. (Syn. *Placosphaeria shastensis* Sprague & W. B. Cooke).
- umbelliferarum** Petrak in *Sydowia*, **11** (1957), p. 317, 1958 on dead stems of *Umbelliferae*.—Kurdistan.
- Sirosperma eriobotryae** Batista & Nascimento [as 'eryobotryae'] apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 425, 1957 on leaves of 'Eryobotrya' [*Eriobotrya*].—Florida, U.S.A.
- Sistotrema brinkmannii** (Bres.) John Eriksson in *K. Fysiogr. Sällsk. Lund Förh.*, **18**, p. 134, 1948. [Syn. *Odontia brinkmanni* Bres.]
- Solorinellomyces asterisci** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 267, 1954.—The fungus element of *Solorinella asteriscus* (lichen).
- SOLORINOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 64, 1953.—The fungus element of *Solorina* (lichen).
- saccatae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 267, 1954.—The fungus element of *Solorina saccata* (lichen).
- Sorokina lignicola** (Rodway) Dennis in *Kew Bull.*, 1958, p. 353, 1958. (Syn. *Rhizina lignicola* Rodway).
- Sorosporium maroccanum** Unamuno in *Mauritania, Tänger*, **13** (no. 148), p. 103, 1940 in ovaries of *Aristida adscensionis*.—Morocco.
- Spathularia heterospora** Cash & Corner in *Trans. Brit. mycol. Soc.*, **41**, p. 281, 1958.—Malaya.
- Sphacelotheca elymandrae** Viennot-Bourgin in *Rev. Path. vég.*, **37**, p. 174, 1958 in ovaries of *Elymndra androphila*.—French Guinea.
- Sphaerella asonsioi** Unamuno in *Mauritania, Tänger*, **13** (no. 152), p. 221, 1940 on leaves of *Phagnalon saxatile*.—Morocco.
- Sphaerophoronomyces coralloidis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 270, 1954.—The fungus element of *Sphaerophoron coralloides* (lichen).
- Sphaerosoma malayense** Cash & Corner in *Trans. Brit. mycol. Soc.*, **41**, p. 275, 1958.—Malaya.
- Sphaerotheca macularis** (Wallr. ex Fr.) W. B. Cooke, 1952 [this Index, **2**, p. 108]. See also *Sphaerotheca macularis* (Ehrh.) Magnus in *Bot. Zbl.*, **77**, p. 10, 1899.
- Sphagnicola idocyaneus** Dennis & Korf in *Kew Bull.*, 1958, p. 181, 1958 on twigs, leaves, etc.—Japan.
- obstricta** (Karst.) Dennis & Korf in *Kew Bull.*, 1958, p. 183, 1958. (Syn. *Peziza obstricta* Karst.).
- Specheisomyces austriacae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 260, 1954.—The fungus element of *Specheis austriaca* (lichen).
- SPHYRIDIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 67, 1953.—The fungus element of *Sphyridium* (lichen).
- carnei** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 272, 1954.—The fungus element of *Sphyridium carneum* (lichen).
- Spirographomyces spiralis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 275, 1954.—The fungus element of *Spirographa spiralis* (lichen).
- Sporobolomyces coralliformis** Tubaki in *Bot. Mag., Tokyo*, **71**, p. 133, 1958 from fruit-body of *Exidia*.—Japan.
- Stachybotrys cannae** Batista apud Batista & Vital in *Ann. Soc. Biol. Pernambuco*, **15**, 2, p. 394, 1957 on leaves of *Canna*.—Puerto Rico.
- Stagonospora huszlii** Vörös in *Sydowia*, **11** (1957), p. 135, 1958 on moribund stem of *Scabiosa ochroleuca*.—Hungary.
- Steccherinum minutissimum** Snell & Dick in *Lloydia*, **21**, p. 35, 1958 on rotten wood.—Bolivia.
- Stemphylium bresadolae** Neergard nom. nov., *Danish species of Alternaria and Stemphylium*, p. 194, 1945. (Syn. *Macrosporium congestum* Bres., non *Stemphylium congestum* Newton, 1928). On *Dianthus caryophyllus*.
- STEREOCAULOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser.

- 5, 10 (1) (1952), p. 67, 1953.—The fungus element of *Stereocaulon* (lichen).
- [STEREOCAULOMYCES] *paschalis* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 272, 1954.—The fungus element of *Stereocaulon paschale* (lichen).
- Stereocaulidomyces horridulae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 262, 1954.—The fungus element of *Stereocaulum horridula* (lichen).
- Stereum beighimenium** Teixeira in *Bragantia*, 5, p. 403, 1945 on indet. plant.—Brazil.
- juniperi* (Karst.) Boidin in *Publ. Mus. Nat. Hist. nat.*, 17, p. 128, 1957. (Syn. *Xerocarpus juniperi* Karst.).
- STICTOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 73, 1953.—The fungus element of *Sticta* (lichen).
- pulmonariae* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 281, 1954.—The fungus element of *Sticta pulmonaria* (lichen).
- Stigmatodopsis caseariae** Batista & Costa apud Batista, Costa & Maia in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 484, 1957 on leaves of *Casearia*.—Brazil.
- Stigmatopeltis royenae** Doidge var. *bohussii* Batista & Maia apud Batista, Costa & Maia in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 485, 1957 on leaves of *Urophyllum banahaense*.—Philippine Islands.
- Stomatogone yuccae** Hansford in *Sydowia*, 11 (1957), p. 68, 1958 on leaves of *Yucca mohavensis*.—California, U.S.A.
- Strasseria dar-akobensis** Unamuno [as '*Dar Akobensis*'] in *Mauritania, Tânger*, 15 (no. 177), p. 248, 1942 on leaves of Gramineae.—Morocco.
- STRIGOPODIA** Batista apud Batista, Maia & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 440, 1957.—Parodiopsidaceae. Sp. typ.: *S. piceae*.
- piceae* Batista apud Batista, Maia & Vital in *Ann. Soc. Biol. Pernambuco*, 15, 2, p. 440, 1957 on bark of *Picea rubra*.—Maine, U.S.A.
- Strigulomyces elegantis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 263, 1954.—The fungus element of *Strigula elegans* (lichen).
- Synchytrium callirrhoeae** Karling [as '*callirrhoeae*'] in *Amer. J. Bot.*, 45, p. 327, 1958 on leaves and petioles of *Callirrhoe involucrata*.—U.S.A.
- THALLOEDEMATOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 66, 1953.—The fungus element of *Thalloedema* (lichen).
- candidi* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 270, 1954.—The fungus element of *Thalloedema candidum* (lichen).
- Thaxteria fusca** (Fuekel) Booth in *Naturalist, Lond.*, 1958, 866, p. 90, 1958. (Syn. *Chaetosphaeria fusca* Fuekel).
- phaeostroma* (Dur. & Mont.) Booth in *Naturalist, Lond.*, 1958, 866, p. 88, 1958. (Syn. *Sphaeria phaeostroma* Dur. & Mont.).
- Thelenidiomyces monosporellae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 257, 1954.—The fungus element of *Thelenidia monosporella* (lichen).
- Thelophora ramaroides** Reid in *Kew Bull.*, 1958, p. 227, 1958.—Malaya.
- Thelidiomyces amyacei** Ciferri & Tomaselli [as '*amilacei*'] in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 259, 1954.—The fungus element of *Thelidium amyaceum* (lichen).
- Thelocarponomyces laurieri** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 280, 1954.—The fungus element of *Thelocarpon laurieri* (lichen).
- Thelopsidomyces rubellae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 261, 1954.—The fungus element of *Thelopsis rubella* (lichen).
- Theloschistomyces crysophthalmi** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 282, 1954.—The fungus element of *Theloschites crysophthalmus* (lichen).
- THELOTREMATOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 77, 1953.—The fungus element of *Thelotrema* (lichen).
- lepadini* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 286, 1954.—The fungus element of *Thelotrema lepadinum* (lichen).
- Thermutomyces velutini** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 268, 1954.—The fungus element of *Thermutis velutinum* (lichen).
- Therrya pini** (Alb. & Schw. ex Fr.) Höhnelt var. *mughicola* Švrček in *Čes. Mykol.*, 12, p. 230, 1958 on dead branches of *Pinus mugo*.—Czechoslovakia.
- Tholurnomyces dissimilis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 271, 1954.—The fungus element of *Tholurna dissimilis* (lichen).
- THOZETELOPSIS** Agnihotrudu in *Mycologia*, 50, p. 576, 1958.—Moniliales: Tuberculariaceae. Sp. typ.: *T. tocklaiensis*.
- tocklaiensis* Agnihotrudu in *Mycologia*, 50, p. 576, 1958 from decaying flowers of *Camellia sinensis*.—Assam, India.
- Thyrostroma utahense** (Sacc.) Petrak in *Sydowia*, 11 (1957), p. 352, 1958. (Syn. *Steganosporium utahense* Sacc.).
- †**Thyrostromella elaeagni** (Jacq.) Petrak in *Sydowia*, 11 (1957), p. 352, 1958. (Syn. *Coryneum elaeagni* Jacq.).
- Tilletia dacamarae** Unamuno [as '*de Camarae*', but as '*da Camarae*'] in legend to fig.: from '*Da Camara*'] in *Mauritania, Tânger*, 13 (no. 149), p. 132, 1940 in ovaries of *Avellinia michelii*.—Morocco.
- elymandrae* Viennot-Bourgin in *Rev. Path. vég.*, 37, p. 176, 1958 in ovaries of *Elymandra androphila*.—French Guinea.
- Tolyposporella rhytachnes** Viennot-Bourgin in *Rev. Path. vég.*, 37, p. 170, 1958 on leaves of *Rhytachne minor*.—French Guinea.
- Tomaselliomyces galactitis** Ciferri apud Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 273, 1954.—The fungus element of *Tomaselliella galactitis* (lichen).
- Tomaselliomyces arthonioidis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 264, 1954.—The fungus element of *Tomasella arthonioides* (lichen).
- Tomentella mucidula** (Karst.) Höhnelt & Litsch. forma *lavandulacea* (Pearson) John Eriksson in *K. Fysiogr. Sällsk. Lund. Förh.*, 18, p. 124, 1948. [Syn. *Hypochnus roseo-*



- griseus* Wakef. & Pearson var. *lavandulaceus* Pearson].
- Torulopsis apicola** Hajsig in *Leeuwenhoek ned. Tijdschr.*, **24**, p. 18, 1958 from *Apis*.—Yugoslavia.
- norwegica** Reiersöl in *Leeuwenhoek ned. Tijdschr.*, **24**, p. 111, 1958 from man.—Norway.
- Trechispora niveocrema** (Höhnelt & Litsch.) Boidin [as '*niveo-crema*'] in *Publ. Mus. Nat. Hist. nat.*, **17**, p. 119, 1957. (Syn. *Corticium niveo-cremum* Höhnelt & Litsch.). [Combination already made by Parker-Rhodes, 1954 (this *Index*, **2**, p. 221).]
- Trematosphaeria indigofera** E. Müller & Ahmad in *Biologia*, **4**, p. 29, 1958 on dead branches of *Indigofera gerardiana*.—Pakistan.
- Trichasterina calophylli** Hansford in *Sydowia*, **11** (1957), p. 63, 1958 on leaves of *Calophyllum calaba*.—Puerto Rico.
- Trichocinchnus ugandensis** Batista & Maia in *Rev. Biol. Lisboa*, **1** (2), p. 155, 1957 on indet. leaves.—Uganda.
- Trichoglossum hirsutum** (Pers. ex Fr.) Boud. forma **verrucosum** Wichanský in *Čes. Mykol.*, **12**, p. 245, 1958.—Czechoslovakia.
- peruvianum** Cash in *J. Wash. Acad. Sci.*, **48**, p. 259, 1958 in forest.—Peru.
- Tricholomopsis squamosa** Thiers in *Mycologia*, **50**, p. 520, 1958 on dead hardwood stump in mixed woods.—Texas, U.S.A.
- TRICHOPELTOSPORA** Batista & Ciferri apud Batista, Costa & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **90**, p. 17, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 49, 1958. —Hemisphaeriales: Trichopeltinaceae. Sp. typ.: *T. pipericola*.
- pipericola** Batista, Ciferri & Costa in *Publ. Inst. Mic. Univ. Recife*, **90**, p. 17, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 49, 1958 on leaves of *Piper*.—Brazil.
- var. **elongata** Batista, Ciferri & Costa in *Publ. Inst. Mic. Univ. Recife*, **90**, p. 19, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 51, 1958 on leaves of *Eschweilera luschnatii*.—Brazil.
- TRICHOPELTUM** Batista, Ciferri & Costa in *Publ. Inst. Mic. Univ. Recife*, **90**, p. 20, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 52, 1958. —Hemisphaeriales: Trichopeltinaceae. Sp. typ.: *T. hawaiiense*.
- hawaiiense** Batista & Costa [as '*hawaiensis*'] apud Batista, Costa & Ciferri in *Publ. Inst. Mic. Univ. Recife*, **90**, p. 21, 1957 and *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 53, 1958 on leaves of *Smilax*.—Hawaii.
- Trichotheliomyces epiphylli** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 263, 1954.—The fungus element of *Trichothelium epiphyllum* (lichen).
- Trichothyrium asterophorum** (Berk. & Br.) Höhnelt var. **singulatum** Batista & Maia in *Ann. Soc. Biol. Pernambuco*, **15**, **2**, p. 469, 1957 on *Meliola* on *Paullinia cururu*.—Brazil.
- caruaruense** Batista & Maia [as '*caruaruensis*'] in *Ann. Soc. Biol. Pernambuco*, **15**, **2**, p. 470, 1957 on *Irenina melastomacearum* on *Clidemia hirta*.—Brazil.
- modestum** Batista & Maia in *Ann. Soc. Biol. Pernambuco*, **15**, **2**, p. 473, 1957 on *Meliola* on *Urostigma*.—Brazil.
- Tryblidaria lonicerae** E. Müller in *Sydowia*, **11** (1957), p. 460, 1958 on dead branches of *Lonicera quinquelocularis*.—Himalaya, India.
- Trypetheliomyces virentis** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 264, 1954.—The fungus element of *Trypethelium virens* (lichen).
- Tubaria pentstemonis** Singer in *Sydowia*, **11** (1957), p. 368, 1958 on rotting stems of *Pentstemon barbatus*.—Mexico.
- Tylophorellomyces polysporae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 282, 1954.—The fungus element of *Tylophorella polyspora* (lichen).
- Typhula vermiculata** Hino & Katumoto in *Bull. Fac. Agric. Yamaguti Univ.*, **8**, p. 647, 1957 on dead stems of *Rubus palmatoides*.—Japan.
- Tyromyces kravtzevianus** Bondarzew & Parmasto in *Parmasto, Mycotheca Estonica I* (*Inst. Zool. Bot. Acad. Sci. R.P.S.S. Eston., Tartu*), p. 22, 1957 as '*nom. nov.*' for *Leptorus bourdotii* Pilát '(b)' in *Bull. Soc. mycol. Fr.*, **51**, p. 357, 1935, non '(a)', on trunk of *Pinus sylvestris*.—Siberia.
- Umbilicariomyces pustulatae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 270, 1954.—The fungus element of *Umbilicaria pustulata* (lichen).
- Uncinula adunca** (Fr.) W. B. Cooke, 1952 [this *Index*, **2**, p. 110]. Combination already made by Léveillé in *Ann. Sci. nat.*, Sér. 3, **15**, p. 151, 1851.
- Urceolariomyces scruposae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 274, 1954.—The fungus element of *Urceolaria scruposa* (lichen).
- Uredo andina** (Faull) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 2, 1957. (Syn. *Milesia andina* Faull, based on uredia).
- arisanensis** (Hirats. f.) Hiratsuka f. [as '*arisanense*'] in *Trans. mycol. Soc. Japan*, **5**, p. 2, 1957. (Syn. *Milesina arisanensis* Hirats. f., based on uredia).
- asplenii-incisi** (Faull) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 1, 1957. (Syn. *Milesia asplenii-incisi* Faull, based on uredia).
- chikugoensis** (Hirats. f.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 2, 1957. (Syn. *Milesina chikugoensis* Hirats. f., based on uredia).
- clemensiae** (Arthur & Cummins) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 4, 1957. (Syn. *Pucciniastrum clemensiae* Arthur & Cummins, based on uredia).
- columbiensis** (Diet.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 3, 1957. (Syn. *Milesina columbiensis* Diet., based on uredia).
- coreana** (Hirats. f.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 2, 1957. (Syn. *Milesina coreana* Hirats. f., based on uredia).
- crawfordiae** (H. Sydow) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 4, 1957. (Syn. *Pucciniastrum crawfordiae* H. Sydow, based on uredia).
- crawfordiae-japonicae** (Hirats. f.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 4, 1957. (Syn. *Pucciniastrum crawfordiae-japonicae* Hirats. f., based on uredia).
- cryptogrammes** (Diet.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, **5**, p. 3, 1957. (Syn. *Hyalopora cryptogrammes* Diet., based on uredia).
- cystopteridis** Hiratsuka f. nom. nov. in *Trans. mycol. Soc. Japan*, **5**, p. 3, 1957. (Syn. *Hyalopora taiwaniana* Hiratsuka f., 1935, based on uredia; non *Uredo taiwaniana*

- Hiratsuka f. & Hashioka, 1934). On *Cystopteris moupinensis*.
- [**Uredo**] **dendroseridis** Jørstad in *Ark. Bot.*, Ser. 2, 4, p. 57, 1957 on *Dendroseris litoralis*.—Juan Fernandez.
- dennstaedtii** (Diet.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 2, 1957. (Syn. *Milesina dennstaedtii* Diet., based on uredia).
- diplazii** (Hirats. f.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 2, 1957. (Syn. *Milesina diplazii* Hirats. f., based on uredia).
- gaultheriae** (P. & H. Sydow) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 4, 1957. (Syn. *Pucciniastrum gaultheriae* P. & H. Sydow, based on uredia). [Combination also made by Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958.]
- gentianae-formosanae** Hiratsuka f. nom. nov. in *Trans. mycol. Soc. Japan*, 5, p. 4, 1957. (Syn. *Pucciniastrum gentianae* Hiratsuka f. & Hashito 1935, based on uredia; non *Uredo gentianae* Strauss, 1811). On *Gentiana formosana*.
- histiopteridis** (G. H. Cunn.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 2, 1957. (Syn. *Milesina histiopteridis* G. H. Cunn., based on uredia).
- insularis** (Faull) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 3, 1957. (Syn. *Milesina insularis* Faull, based on uredia).
- ishikariensis** (Hirats. f.) Hiratsuka f. [as 'ishikariense'] in *Trans. mycol. Soc. Japan*, 5, p. 4, 1957. (Syn. *Pucciniastrum ishikanense* Hirats. f., based on uredia).
- ishiuchii** (Hirats. f.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 4, 1957. (Syn. *Pucciniastrum ishiuchii* Hirats. f., based on uredia).
- kaikomensis** Hiratsuka f. [as 'kaikomense'] nom. nov. in *Trans. mycol. Soc. Japan*, 5, p. 3, 1957. (Syn. *Hyalopora japonica* Dietel, 1914, based on uredia; non *Uredo japonica* De Toni, 1888). On *Phymatopsis veitchii*.
- magellanica** (Faull) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 2, 1957. (Syn. *Milesina magellanica* Faull, based on uredia).
- magnusiana** (Jaap) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 2, 1957. (Syn. *Milesina magnusiana* Jaap, based on uredia).
- mayoriana** (Diet.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 1, 1957. (Syn. *Uredinopsis mayoriana* Diet., based on uredia).
- miikensis** (Hirats. f.) Hiratsuka f. [as 'miikense'] in *Trans. mycol. Soc. Japan*, 5, p. 3, 1957. (Syn. *Milesina miikensis* Hirats. f., based on uredia).
- morrisonensis** (Hirats. f.) Hiratsuka f. [as 'morrisonense'] in *Trans. mycol. Soc. Japan*, 5, p. 2, 1957. (Syn. *Milesina morrisonensis* Hirats. f., based on uredia).
- mussaendae** (H. Sydow) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 4, 1957. (Syn. *Pucciniastrum mussaendae* H. Sydow, based on uredia).
- nervisequa** (Thüm.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 3, 1957. (Syn. *Caeoma nervisequum* Thüm.). [Already *Uredo nervisequa* (Thüm.) Saccardo, *Syll. Fung.*, 7, 1888.]
- niitakensis** (Hirats. f.) Hiratsuka f. [as 'niitakense'] in *Trans. mycol. Soc. Japan*, 5, p. 3, 1957. (Syn. *Milesina niitakensis* Hirats. f., based on uredia).
- pipturi** (H. Sydow) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 4, 1957. (Syn. *Pucciniastrum pipituri* H. Sydow, based on uredia).
- polypodii-superficialis** (Hirats. f.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 2, 1957. (Syn. *Milesina polypodii-superficialis* Hirats. f., based on uredia).
- tenuis** (Faull) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 3, 1957. (Syn. *Milesina tenuis* Faull, based on uredia).
- wikstroemiae** (Arthur) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 4, 1957. (Syn. *Pucciniastrum wikstroemiae* Arthur, based on uredia).
- wilczekiana** (Maire) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 2, 1957. (Syn. *Milesina wilczekiana* Maire, based on uredia).
- yamadana** (Hirats. f.) Hiratsuka f. in *Trans. mycol. Soc. Japan*, 5, p. 3, 1957. (Syn. *Hyalopora yamadana* Hirats. f., based on uredia).
- Urnula megalocrater** Malençon & Le Gal apud Le Gal in *Bull. Soc. mycol. Fr.*, 74, p. 162, 1958 in mountain woods of *Quercus ilex*.—Morocco.
- rugosa** (Lév.) Le Gal in *Bull. Soc. mycol. Fr.*, 74, p. 169, 1958. (Syn. *Peziza rugosa* Lév.).
- Urocystis floccosa** (Wallr.) Jørstad in *Nytt Mag. Bot.*, 6, p. 139, 1958. (Syn. *Erycibe floccosa* Wallr.) [Combination already made by Henderson, 1955 (this *Index*, 2, p. 221).]
- Uromyces boissierae** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann. Épiphyt.)*, 9, p. 151, 1958 on leaves of *Boissiera pumilio*.—Iran.
- prismaticus** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann. Épiphyt.)*, 9, p. 161, 1958 on leaves of *Secale montanum*.—Iran.
- silenes-chloraeifoliae** Viennot-Bourgin in *Ann. Inst. Rech. Agron. Sér. C (Ann. Épiphyt.)*, 9, p. 164, 1958 on leaves of *Silene chloraeifolia*.—Iran.
- skottsbergii** Jørstad in *Ark. Bot.*, Ser. 2, 4, p. 55, 1957 on *Enargea marginata*.—Falkland Islands.
- USNEOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (1) (1952), p. 71, 1953.—The fungus element of *Usnea* (lichen).
- floridae** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 278, 1954.—The fungus element of *Usnea florida* (lichen).
- Uthatabasidium fusisporum** (J. Schroet.) Donk in *Fungus, Wageningen*, 28, p. 22, 1958. (Syn. *Hypochnus fusisporus* J. Schroet.).
- ochraceum** (Mass.) Donk in *Fungus, Wageningen*, 28, p. 23, 1958. (Syn. *Coniophora ochracea* Mass.).
- Varicellariomyces rhodocarpae** Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, 10 (2-3), p. 290, 1954.—The fungus element of *Varicellaria rhodocarpa* (lichen).
- VASUDEVELLA** Chona, Munjal & Bajaj in *Indian Phytopath.*, 9 (1956), p. 188, 1957.—Sphaeropsidales. Sp. typ.: *V. sporoboli*.
- sporoboli** Chona, Munjal & Bajaj in *Indian Phytopath.*, 9 (1956), p. 188, 1957 on dried leaf-sheaths of *Sporobolus*.—Karnal, India.
- Venturia adusta** (Fuekel) E. Müller in



- Sydowia*, **11** (1957), p. 87, 1958. (Syn. *Sphaeria adusta* Fuckel).
- [*Venturia*] *alnea* (Fr.) E. Müller in *Sydowia*, **11** (1957), p. 89, 1958. (Syn. *Perisporium alneum* Fr.).
- *asteromorpha* (Lib.) E. Müller in *Sydowia*, **11** (1957), p. 86, 1958. (Syn. *Sphaeria asteromorpha* Lib.).
- *corni* E. Müller in *Sydowia*, **11** (1957), p. 81, 1958 on dead leaves of *Cornus sanguinea*.—Switzerland.
- *ulmi* E. Müller in *Sydowia*, **11** (1957), p. 90, 1958 on dead leaves of *Ulmus campestris*.—Switzerland.
- VERRONAEAE** Ciferri & Montemartini in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 68, 1958 and in separate, p. 4, 1957.—Moniliales. Sp. typ.: *V. botryosa*.
- *botryosa* Ciferri & Montemartini in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **15**, p. 68, 1958 and in separate, p. 4, 1957 from Olive slag.—Italy.
- VERRUCARIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 58, 1953.—The fungus element of *Verrucaria* (lichen).
- *dufourii* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 259, 1954.—The fungus element of *Verrucaria dufourii* (lichen).
- Vestergrenia bosei* E. Müller in *Sydowia*, **11** (1957), p. 456, 1958 on leaves of *Loranthus cordifolius*.—Himalaya, India.
- *sarcococcae* E. Müller [as '*sarcococcae*'] in *Sydowia*, **11** (1957), p. 454, 1958 on leaves of '*Sarcococca*' [*Sarcococca*] *pruniformis*.—Himalaya, India.
- WERAROA** Singer in *Lloydia*, **21**, p. 46, 1958.—Hymenogasterales. Sp. typ.: *W. novae-zelandiae*.
- *erythrocephala* (Tul.) Singer & A. H. Smith in *Bull. Torrey bot. Cl.*, **85**, p. 329, 1958. (Syn. *Secotium erythrocephalum* Tul.).
- *novae-zelandiae* (G. H. Cunningham) Singer [as '*novaezelandiae*'] in *Lloydia*, **21**, p. 46, 1958. (Syn. *Secotium novae-zelandiae* G. H. Cunningham).
- *virescens* (Masse) Singer & A. H. Smith [as '*(Masse ex Cooke)*'] in *Bull. Torrey bot. Cl.*, **85**, p. 332, 1958. (Syn. *Secotium virescens* Masse apud Cooke).
- Wettsteinia macrospora* (Wehm.) Petrak in *Sydowia*, **11** (1957), p. 341, 1958. (Syn. *Eriosphaeria macrospora* Wehm.).
- XANTHORIOMYCES** Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (1) (1952), p. 73, 1953.—The fungus element of *Xanthoria* (lichen).
- *parietinae* Thomas ex Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 282, 1954.—The fungus element of *Xanthoria parietina* (lichen).
- Xerocomus porosporus* Imler in *Bull. Soc. mycol. Fr.*, **74**, p. 97, 1958.—Belgium.
- Xerotus erubescens* (Berk.) Singer apud Martin in *Los Angeles County Mus. Contrib. Sci.*, **24**, p. 6, 1958. (Syn. *Daedalea erubescens* Berk.).
- Xylographomyces parallelae* Ciferri & Tomaselli in *Atti Ist. bot. Univ. Pavia*, Ser. 5, **10** (2-3), p. 274, 1954.—The fungus element of *Xylographa parallela* (lichen).
- Xylosphaera adscendens* (Fr.) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Sphaeria adscendens* Fr.).
- *aemulans* (Starbäck) Dennis in *Kew Bull.*, 1958, p. 153, 1958. (Syn. *Xylaria aemulans* Starbäck).
- *aenea* (Mont.) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Xylaria aenea* Mont.).
- *anisopleura* (Mont.) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Hypoxyylon anisopleura* Mont.).
- *apiculata* (Cooke) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Xylaria apiculata* Cooke).
- *appendiculata* (Ferd. & Winge) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Xylaria appendiculata* Ferd. & Winge).
- *aristata* (Mont.) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Xylaria aristata* Mont.).
- *axifera* (Mont.) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Xylaria axifera* Mont.).
- *berkeleyi* (Mont.) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Xylaria berkeleyi* Mont.).
- *brasilienis* (Theiss.) Dennis in *Kew Bull.*, 1958, p. 102, 1958. (Syn. *Xylaria arenicola* Welw. & Curr. var. *brasilienis* Theiss.).
- *coccophora* (Mont.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Xylaria coccophora* Mont.).
- *comosa* (Mont.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Hypoxyylon comosum* Mont.).
- *cornu-damae* (Schwein.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Sphaeria cornu-damae* Schwein.).
- *cubensis* (Mont.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Hypoxyylon cubense* Mont.).
- *curta* (Fr.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Xylaria curta* Fr.).
- *dealbata* (Berk. & Curt.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Xylaria dealbata* Berk. & Curt.).
- *deserticola* (Speg.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Xylaria deserticola* Speg.).
- *dichotoma* (Mont.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Hypoxyylon dichotomum* Mont.).
- *euphorbiicola* (Rehm) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Xylaria euphorbiicola* Rehm).
- *feejeensis* (Berk.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Sphaeria feejeensis* Berk.).
- *filiformis* (Alb. & Schwein. ex Fr.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Sphaeria filiformis* Alb. & Schwein. ex Fr.).
- *fulvella* (Berk. & Curt.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Xylaria fulvella* Berk. & Curt.).
- *grammica* (Mont.) Dennis in *Kew Bull.*, 1958, p. 103, 1958. (Syn. *Hypoxyylon grammicum* Mont.).
- *guaranitica* (Speg.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Kretzschmaria guaranitica* Speg.).
- *guyanensis* (Mont.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Hypoxyylon guyanense* Mont.).
- *hippitrichoides* (Sow. ex Fr.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Thamnomycetes hippitrichoides* [Sow.] Ehrenb. ex Fr.).
- *hyperythra* (Mont.) Dennis in *Kew Bull.*,

- 1958, p. 104, 1958. (Syn. *Hypoxylyon hyperythrum* Mont.).
- [**Xylophaera**] **ianthinoovelutina** (Mont.) Dennis [as '*ianthino-velutina*'] in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Hypoxylyon ianthino-velutinum* Mont.).
- **inaequalis** (Berk. & Curt.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Xylaria inaequalis* Berk. & Curt.).
- **juruensis** (P. Henn.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Xylaria juruensis* P. Henn.).
- **kegeliana** (Lév.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Sphaeria kegeliana* Lév.).
- **longipes** (Nitschke) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Xylaria longipes* Nitschke).
- **luxurians** (Rehm) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Xylaria carpophila* var. *luxurians* Rehm).
- **melanopus** (Lév.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Chaenocarpus melanopus* Lév.).
- **mellissii** (Berk.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Hypoxylyon mellissii* Berk.).
- **microceras** (Mont.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Hypoxylyon microceras* Mont.).
- **micrura** (Speg.) Dennis in *Kew Bull.*, 1958, p. 104, 1958. (Syn. *Xylaria micrura* Speg.).
- **multiplex** (Kunze) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Sphaeria multiplex* Kunze).
- **myosurus** (Mont.) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Xylaria myosurus* Mont.).
- **nigripes** (Klotzsch) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Sphaeria nigripes* Klotzsch).
- **nodulosa** (Lloyd) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Xylaria nodulosa* Lloyd).
- **oxyacanthae** (Tul.) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Xylaria oxyacanthae* Tul.).
- **palmicola** (Winter) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Xylaria palmicola* Winter).
- **papyrifera** (Link) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Sphaeria papyrifera* Link).

- **phoenix** (Kunze) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Sphaeria phoenix* Kunze).
- **phosphorea** (Berk.) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Xylaria phosphorea* Berk.).
- **phyllocharis** (Mont.) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Xylaria phyllocharis* Mont.).
- **platypoda** (Lév.) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Sphaeria platypoda* Lév.).
- **poitei** (Lév.) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Sphaeria poitei* Lév.).
- **regalis** (Cooke) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Xylaria regalis* Cooke).
- **rhizocola** (Mont.) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Hypoxylyon rhizocola* Mont.).
- **rhizomorpha** (Mont.) Dennis in *Kew Bull.*, 1958, p. 105, 1958. (Syn. *Hypoxylyon rhizomorpha* Mont.).
- **rickii** (Theiss.) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Xylaria rickii* Theiss.).
- **ruginosa** (Mont.) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Xylaria ruginosa* Mont.).
- **schwackei** (P. Henn.) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Xylaria schwackei* P. Henn.).
- **scruposa** (Fr.) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Sphaeria scruposa* Fr.).
- **smilacicola** (Speg.) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Xylaria smilacicola* Speg.).
- **telfairii** (Berk.) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Sphaeria telfairii* Berk.).
- **theissenii** (Lloyd) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Xylaria theissenii* Lloyd).
- **ustorum** (Pat.) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Poronia ustorum* Pat.).
- **venustula** (Sacc.) Dennis in *Kew Bull.*, 1958, p. 106, 1958. (Syn. *Xylaria venustula* Sacc.).
- Xylophaeria pakistani** E. Müller & Ahmad in *Biologia*, 4, p. 30, 1958 on dead branches of *Astragalus*.—Pakistan.

- Zoellneria clelandii** (Hansford) Dennis [as '*Zöllneria*'] in *Kew Bull.*, 1958, p. 324, 1958. (Syn. *Lachnella clelandii* Hansford).
- **eucalypti** (Berk.) Dennis [as '*Zöllneria*'] in *Kew Bull.*, 1958, p. 324, 1958. (Syn. *Peziza eucalypti* Berk.).

## HOST INDEX

For Phanerogams see under families; for Algae, Fungi and Pteridophyta see under those names; for animal hosts see under Insecta, Invertebrata and Vertebrata.

### ACANTHACEAE

- Ruellia coccinea*  
*Meliola acanthacearum* var. *occidentalis*  
*Thomandersia laurifolia*  
*Meliola thomandersiae*

### ACERACEAE

- Acer*  
*Lulworthia grandispora* var. *apiculata*  
*Lulworthia submersa*  
*Acer pseudoplatanus*  
*Lachnum belanense*

### ALGAE

- Curdia racovitzae*  
*Macrophoma antarctica*

### Rhodymenia palmata

- Didymella magnei*  
*Sphaerocystis schroeteri*  
*Dangeardia ovata*

### AMARYLLIDACEAE

- Furcraea gigantea*  
*Pentapospodium fourcroyae*

### ANACARDIACEAE

- Mangifera indica*  
*Macrophoma mangiferae*  
*Semecarpus*  
*Meliola semecarpicola*  
*Spondias purpurea*  
*Amazonia corozalensis*



## ANNONACEAE

- Xylopia aethiopica*  
*Meliola kuprensis*  
*Meliola xylopiæ* var. *leonensis*  
*Xylopia quintasii*  
*Meliola golaensis*

## APOCYNACEAE

- Alafia scandens*  
*Scutopeltis alafiae*  
*Baissea aframentis*  
*Meliola baisseae*  
*Holarrhena africana*  
*Meliola holarrhenicola*  
*Malouetia panamensis*  
*Meliola wardii* var. *minor*  
*Tabernaemontana*  
*Meliola tabernaemontanicola* var. *luzonensis*  
*Meliola wardii* var. *tabernaemontanae*  
*Voacanga africana*  
*Meliola voacangicola*  
*Voacanga obtusa*  
*Asteridiella voacangae*

## AQUIFOLIACEAE

- Ilex aquifolium*  
*Libertella ilicis*  
*Ilex latifolia*  
*Lophodermium erumpens*

## ARALIACEAE

- Hedera helix*  
*Asteromella hederacea*

## ARISTOLOCHIACEAE

- Aristolochia*  
*Irenopsis aristolochiella*  
*Asarum europaeum*  
*Ascochyta hupkei*  
*Coleophoma asari*

## ASCLEPIADACEAE

- Asclepias*  
*Meliola asclepiadacearum* var. *brasilensis*

## BERBERIDACEAE

- Berberis hispanica*  
*Coniothyrium nevadense*  
*Berberis microphylla*  
*Aecidium navarinum*  
*Epimedium violaceum*  
*Metasphaeria epimediicola*

## BETULACEAE

- Alnus*  
*Botryobasidium candicans*  
*Alnus glutinosa*  
*Fluminispora ovalis*  
*Lemonnieria brachycladia*  
*Peniophora erikssonii*  
*Corylus avellana*  
*Asteromella gorholtii*  
*Mycena nucicola*

## BIGNONIACEAE

- Arrabidaea*  
*Prospodium viegasii*

## BORAGINACEAE

- Cerinthe major*  
*Septoria cerinthos*

## BURSERACEAE

- Tetragastris balsamifera*  
*Meliola burseracearum* var. *major*

## BUXACEAE

- Sarcococca pruniformis*  
*Septoria sarcococcae*  
*Vestergrenia sarcococcae*

## CAMPANULACEAE

- Campanula*  
*Siroplacodium longisporum*

## CANNACEAE

- Canna*  
*Stachybotrys cannae*

## CAPPARIDACEAE

- Capparis*  
*Pestalotiopsis capparidicola*

## CAPRIFOLIACEAE

- Lonicera quinguelocularis*  
*Tryblidaria loniceræ*  
*Lonicera tatarica*  
*Fusicladium loniceræ*  
*Lonicera xylostium*  
*Septosporium xylostei*  
*Sambucus ebulus*  
*Nodulosphaeria setosa*

## CARICACEAE

- Carica papaya*  
*Ascochyta caricae-papayae*  
*Meliola papayae*

## CARYOPHYLLACEAE

- Colobanthus crassifolius*  
*Puccinia skottsbergii*  
*Dianthus caryophyllus*  
*Stemphylium bresadolae*  
*Melandrium album*  
*Macrosporium melandrii*  
*Silene chloraefolia*  
*Uromyces silenes-chloraefoliae*  
*Silene inflata*  
*Cylindrosporium silenes*  
*Silene obtusiflora*  
*Septoria ben-ali*  
*Stellaria graminea*  
*Phoma dubia*  
*Stellaria media*  
*Neophoma stellariae*

## COMPOSITAE

- Achillea moschata*  
*Septoria moschatae*  
*Anthemis arvensis*  
*Phoma anthemidis*  
*Artemisia chamaemelifolia*  
*Puccinia chamaemelifoliae*  
*Asteriscus spinosus*  
*Cercospora gonzalezii*  
*Blumea lacera*  
*Cercospora blumeicola*  
*Buphthalmum salicifolium*  
*Leptostroma buphthalmi*  
*Centaurea solstitialis*  
*Puccinia ourmiahensis*  
*Centaurea virgata*  
*Didymaria centaureae*  
*Puccinia centaureae-virgatae*  
*Dendroseris litoralis*  
*Uredo dendroseridis*  
*Elephantopus*  
*Meliola elephantopodis*  
*Hypochoeris berterii*  
*Puccinia zapallarensis*  
*Leucanthemum*  
*Entyloma xauense*  
*Otopappus curviflorus*  
*Puccinia otopappicola*  
*Phagnalon saxatile*  
*Sphaerella asonsioi*  
*Picridium vulgare*  
*Rhynchoseptoria caballeroana*  
*Scolymus hispanicus*  
*Cercospora scolymi-hispanici*  
*Thrinicia*  
*Aecidium thriniciae*

## CONIFERAE

- Botryobasidium pruinatum* var. *laeve*  
*Pellicularia angustispora*

## CONIFERAE (continued)

- Abies alba*  
*Helotium pallidesubolivaceum*  
*Abies sibirica*  
*Laestadia abietella-sibirica*  
*Larix*  
*Botryobasidium heteronemum*  
*Larix decidua* subsp. *polonica*  
*Helotium tatrae*  
*Libocedrus decurrens*  
*Hormiokrypsis libocedri*  
*Picea*  
*Lulworthia conica*  
*Picea excelsa*  
*Helotium pallidesubolivaceum*  
*Lachnum pseudocorticale*  
*Picea rubra*  
*Strigopodia piceae*  
*Pinus mugo*  
*Therrya pini* var. *mughicola*  
*Pinus sylvestris*  
*Acrodesmis secunda*  
*Clathridium strobiligenum*  
*Tyromyces krantzianus*  
*Pseudotsuga douglasii*  
*Dothiorella clavigera*

## CONNARACEAE

- Santaloides afzelii*  
*Meliola roureae* var. *santaloidis*

## CONVOLVULACEAE

- Cuscuta*  
*Meliola cuscutae*  
*Ipomoea*  
*Meliola clavulata* var. *jamaicensis*

## CORNACEAE

- Cornus sanguinea*  
*Plenodomus corni*  
*Venturia corni*

## CRASSULACEAE

- Umbilicus pendulinus*  
*Septoria umbilici*

## CRUCIFERAE

- Arabis hirsuta*  
*Pleurophoma arabidis*  
*Bunias orientalis*  
*Pyrenopeziza buniadis*  
*Cardamine impatiens*  
*Phoma cardamines*

## CYPERACEAE

- Carex*  
*Meliola caricis*  
*Carex bolanderi*  
*Phyllosticta olympica*  
*Carex glauca* subsp. *claviformis*  
*Ciboria blanda*  
*Helotium tatrae*  
*Carex matsumurae*  
*Calothyrium caricifoliicola*  
*Carex raynoldsii*  
*Pseudosphaeria wallowaensis*  
*Gahnia leptostachya*  
*Meliola argentina* var. *hawaiiensis*  
*Scirpus microcarpus*  
*Cylindrosporium scirpivorum*

## DIPSACACEAE

- Dipsacus laciniatus*  
*Phoma dipsacea*  
*Scabiosa ochroleuca*  
*Phoma scabiosae*  
*Stagonospora huszii*

## EBENACEAE

- Diospyros kaki*  
*Fusicladium diospyri*

## EMPETRACEAE

- Empetrum nigrum* var. *japonicum*  
*Exobasidium empetri*

## ERICACEAE

- Rhododendron hirsutum*  
*Dendryphon cephalicum*  
*Vaccinium benguetense*  
*Asteridiella vacciniicola*  
*Vaccinium myrtillus*  
*Helotium pallidesubolivaceum*  
*Vaccinium vitis-idaea*  
*Helotium pallidesubolivaceum*

## ERYTHROXYLACEAE

- Erythroxylum*  
*Amazonia erythroxyl*

## EUPHORBIAEAE

- Cleistanthus*  
*Asteridiella cleistanthi*  
*Codiaeum variegatum*  
*Asteridiella entebbeensis* var. *codiae*  
*Croton nigritanum*  
*Meliola crotonis-nigrifolii*  
*Euphorbia dulcis*  
*Marssonina euphorbiae*  
*Euphorbia medicaginea*  
*Septoria euphorbiae-medicaginea*

## FAGACEAE

- Quercus*  
*Linospora quercicola*  
*Quercus ilex*  
*Urmula megalocrater*  
*Quercus incana*  
*Cryptomyces quercus*  
*Quercus robur*  
*Graphium roboris*  
*Hyalodendron roboris*  
*Ophiostoma roboris*  
*Ophiostoma valachicum*  
*Rhinotrichum valachicum*

## FUNGI

- Absidia tuneta*  
*Absidia parricida*  
*Asteridiella fraseriana*  
*Capitrostrum asteridiellae*  
*Asteromella veronicae*  
*Ramalia veronicae*  
*Dothiorella quercina*  
*Calcarisporium parasiticum*  
*Echidnodela guatemalensis*  
*Phaeodimeriella parvula* var. *echidnodellae*  
*Exidia*  
*Sporobolomyces coralliformis*  
*Hysterostomella tetracerae*  
*Cicinnobella tetracericola*  
*Irenina melastomacearum*  
*Trichothyrium caruaruense*  
*Meliola*  
*Trichothyrium asterophorum* var. *singulatum*  
*Trichothyrium modestum*  
*Oidium erysiphoides*  
*Cicinnobolus pharbitis*  
*Cicinnobolus senecionis*  
*Oidium leucoconium*  
*Cicinnobolus novae*  
*Parasterina uvariae* var. *macrospora*  
*Ectosticta popowiae*  
*Parasterina veronicae*  
*Ramalia veronicae*  
*Phyllachoraceae* (?)  
*Mollisiella trinitensis*  
*Puccinia andropogonis-hirti*  
*Phyllosticta figuerasii*  
*Sporoschisma*  
*Philonectria insignis* var. *macrospora*



## GENTIANACEAE

- Gentiana formosana*  
*Uredo gentianae-formosanae*

## GERANIACEAE

- Geranium malviflorum*  
*Entyloma atlanticum*

## GESNERIACEAE

- Besleria umbrosa*  
*Meliola wisnarensis* var. *besleriae*

## GRAMINEAE

- Phyllachora idahoensis*  
*Strasseria dar-akobensis*  
*Agropyrum panormitanum* var. *maroccanum*  
*Puccinia graminis* forma *maroccana*  
*Aristida adscensionis*  
*Sorosporium maroccanum*  
*Arundinella*

*Phragmodiscus himalayensis*

- Avellinia michellii*  
*Tilletia dacamarae*

## Bambusa

*Cordana bambusae*

## Boissiera pumilio

- Selenophoma boissierae*  
*Uromyces boissierae*

## Catabrosa aquatica

*Ascochyta catabrosae*

## Elymandra androphila

- Sphacelotheca elymandrae*  
*Tilletia elymandrae*

## Koeleria caudata

*Entyloma espinosae*

## Merostachys

*Peloronectria bambusina*

## Panicum repens

*Septoria camblorii*

## Phalaris tuberosa

*Claviceps phalaridis*

## Phragmites communis

*Apostemidium norvegicum*

*Scirrhia rimosa* forma *macrospora*

## Phyllostachys bambusoides

- Gibberella fusispora*  
*Microthyriella disseminata*

*Phlytaena muroiana*

*Rosellinia congesta*

## Pleioblastus nezasae

*Didotia dispersa*

## Pseudosasa owatarii

*Diplodina pseudosasae*

## Rhytachne minor

*Tolyposporella rhytachnes*

## Sasa kurilensis

*Muroia nipponica*

## Sasa tyugokensis

- Micropeltella sasae*  
*Mycosphaerella inaequalis*

## Sasaella heterophylla

*Phragmothyriella muroiana*

## Secale montanum

*Uromyces prismaticus*

## Sporobolus

*Vasudevella sporoboli*

## Themeda tremula

*Monochaetiella themedae*

## GUTTIFERAE

## Calophyllum calaba

*Trichasterina calophylli*

## Clusia krugiana

*Parodiopsis clusiiicola*

## HIPPOCRATEACEAE

## Salacia erecta

*Asteridiella salaciae-erectae*

## HYDROCHARITACEAE

## Stratiotes aloides

*Ascochyta aloidis*

## HYPERICACEAE

## Hypericum quadrangulum

*Gloeosporidiella hyperici*

## Vismia ?

*Hyalomeliolina linderi*

## Vismia latifolia

*Asteridiella vismiae*

*Asteridiella vismicola*

## INSECTA

## Apis

*Torulopsis apicola*

## INVERTEBRATA (other than Insecta)

## Boraria carolina

*Enterobryus borariae*

## JUNCACEAE

## Luzula albida

*Eriopezia roseolotincta*

## Luzula sylvatica

*Pezizella chamaeleontina*

## JUNCAGINACEAE

## Triglochin maritimum

*Plasmodiophora maritima*

## LAURACEAE

*Pseudomeliola uleana*

## Actinodaphne lancifolia

*Meliola actinodaphnes*

## Cinnamomum

*Phyllachora cinnamomi*

## Litsea dealbata

*Diplodiella litseae*

## Neolitsea aciculata

*Micropeltis fumosa*

## Persea gratissima

*Septonema perseae*

## Phoebe tonduzii

*Bisbyopeltis phoebes*

## Tetradenia

*Armatella tetradeniae*

## LECYTHIDACEAE

## Bertholletia

*Rutstroemia bertholletiae*

*Rutstroemia boliviana*

## Eschweilera luschnatii

*Trichopeltospora pipericola* var. *elongata*

## LEGUMINOSAE

## Astragalus

*Xylosphaeria pakistani*

## Atylosia scarabaeoides

*Parodiella indica*

## Caesalpinia nuga

*Meliola caesalpiniiicola*

## Calycotome spinosa

*Camarosporium balsaiobrei*

## Canavalia

*Acrothecium hondurasense*

## Caragana frutex

*Heterosporium caraganae*

## Cassia grandis

*Dendryphon leguminosarum*

## Crotalaria anagyroides

*Meliola desmodii-laxiflori* var. *crotalariae*

## Cyamopsis tetragonoloba

*Alternaria cyamopsidis*

## Dalbergia

*Meliola dalbergiae*

## Desmodium laxiflorum

*Meliola desmodii-laxiflori*

*Periconia parasitica*

## LEGUMINOSAE (continued)

- Detarium senegalense  
*Meliola berliniae* var. *densa*  
 Distemonanthus benthamianus  
*Meliola aethiops* var. *longiseta*  
 Entada pursaetha  
*Meliola entadicola*  
 Erythrina subumbrans  
*Meliola erythrinicola*  
 Glycyrrhiza uralensis  
*Ramularia glycyrrhizae*  
 Indigofera gerardiana  
*Diaporthe indigoferae*  
*Trematosphaeria indigoferae*

## Inga

- Epistigme ingae*  
 Lathyrus sylvestris  
*Asteromella lathyri-silvestris*  
*Robillarda lathyri*

- Lathyrus vernus  
*Pseudodiplodia lathyri*

- Leptoderris trifoliata  
*Meliola koriensis*

- Onobrychis sativa  
*Phoma onobrychidis*

- Ostryoderris leucobotrya  
*Puccinia ostryoderridis*

- Robinia pseudacacia  
*Guignardia robiniae*  
*Pleurostromella robiniae*

## LILIACEAE

- Aspidistra elatior  
*Macrophoma aspidistrae*  
 Dianella revoluta  
*Hysteropezizella dianellae*

- Enargea marginata  
*Uromyces skottsbergii*

- Polygonatum multiflorum  
*Diplodina polygonati*

- Smilax  
*Trichopeltum hawaiiense*

- Smilax aspera  
*Cleistophoma smilacina*

- Smilax china  
*Dictyothyria cauliperda*

- Smilax parvifolia  
*Pringsheimia smilacis*

- Tristagma australe  
*Aecidium tristagmatis*

- Yucca mohavensis  
*Stomatogone yuccae*

## LINACEAE

- Linum alpinum  
*Ramularia sabaudica*

- Linum marginale  
*Schizoxylon hansfordii*

- Linum usitatissimum  
*Peyronellaea nicotiae*

## LOGANIACEAE

- Buddleia  
*Parodiopsis torrendii*  
 Buddleia venenifera  
*Leptosphaeria buddleiae*  
 Strychnos multiflora  
*Meliola strychni-multiflorae*

## LORANTHACEAE

- Englerina parviflora  
*Meliola englerinae*  
 Loranthus cordifolius  
*Vestergrenia bosei*

## MAGNOLIACEAE

- Liriodendron  
*Lulworthia attenuata*

## MALPIGHIACEAE

- Byrsonima  
*Petrakiopeltis byrsonimae*  
 Triaspis stipulata  
*Irenopsis triaspidis*

## MALVACEAE

- Callirrhoe involuerata  
*Synchytrium callirrhoe*

## MARGRAVIACEAE

- Marcgravia  
*Asteridiella marcgraviicola*

## MEDUSANDRACEAE

- Soyauxia floribunda  
*Asteridiella soyauxiae*

## MELIACEAE

- Dysoxylum  
*Meliola trifurcata* var. *philippinensis*  
 Walsura  
*Meliola walsurae*

## MORACEAE

- Artocarpus  
*Meliola artocarpicola*  
 Artocarpus incisa  
*Peroschaeta artocarp*  
 Ficus irregularis  
*Orbilbia fici*  
 Olmedia aspera  
*Asteridiella olmediae*

## MUSACEAE

- Ravenala guyanensis  
*Podoconis ravenalae*

## MYRISTICACEAE

- Myristica fragrans  
*Cordella myristicae*

## MYRSINACEAE

- Rapanea neriifolia  
*Echidnodella rapanea*  
*Meliola australis*  
*Micropeltis yakusimensis*

## NYCTAGINACEAE

- Bougainvillea spectabilis  
*Colletotrichum bougainvilleae*  
*Phoma luengoii*

## OLEACEAE

- Olea  
*Candida olivaria*  
*Saccharomyces oleaceus*  
*Saccharomyces oleaginosus*

- Olea capensis  
*Parodiopsis oleae*

- Olea exasperata  
*Asterostromina solaris*

- Osmanthus americanus  
*Scutopycnis osmanthi*

## ONAGRACEAE

- Epilobium angustifolium  
*Clypeopeltella ludwigii*

- Fuchsia arbuscula  
*Pycnoderma occulta*

- Oenothera  
*Discosporium oenotherae*

## PALMAE

- Cocos nucifera  
*Meliola acristae* var. *cocoes*  
 Hyphaene thebaica  
*Protostroma hyphaenes*  
 Phoenix canariensis  
*Dwayabeeja sundara*

## PASSIFLORACEAE

- Passiflora caerulea  
*Macrophoma passifloricola*  
*Rhabdospora passiflorae*



## PEDALIACEAE

Sesamum orientale

*Phytophthora parasitica* var. *sesami*

## PIPERACEAE

Piper

*Trichopeltospora pipericola*

## POLYGONACEAE

Fagopyrum esculentum

*Puccinia fagopyricola*

## PROTEACEAE

Banksia dentata

*Meliola banksiae*

Grevillea robusta

*Meliola grevilleae*

Helicia

*Meliola heliciicola*

## PTERIDOPHYTA

Alsophila

*Dasyscypha chermisina*

Cystopteris moupinensis

*Uredo cystopteridis*

Osmunda regalis

*Ascochyta callistea*

Phymatopsis veitchii

*Uredo kaikomensis*

## RANUNCULACEAE

Caltha palustris subsp. *laeta**Pezizella indeprehensa*

Ranunculus arvensis

*Diplodina ranunculi*

## ROSACEAE

Eriobotrya

*Sirosperma eriobotryae*

Prinsepia utilis

*Karschia prinsepiae*

Prunus

*Rhytisma pruni*

Rosa

*Chaetosphaeria bramleyi*

Rosa moschata

*Gnomonia sanwalii*

Rosa webbiana

*Massarina himalayensis*

Rubus fruticosus

*Pleurophoma rubi*

Rubus irasuensis

*Hormisciella rubi*

Rubus palmatoides

*Typhula vermiculata*

## RUBIACEAE

Adina

*Meliola bonarii*

Cinchona delessertiana

*Elsinoe cinchonae*

Cinchona officinalis

*Elsinoe cinchonae*

Cinchona pubescens

*Elsinoe cinchonae*

Coffea

*Koleroga noxia*

Coffea arabica

*Phoma costarricensis*

Crucianella herbacea

*Puccinia crucianellae* var. *crucianellae-macro-stachyae*

Crucianella macrostachya

*Puccinia crucianellae* var. *crucianellae-macro-stachyae*

Gouldia coriacea

*Meliola gouldiae*

Mitragyna stipulosa

*Meliola mitragynicola**Meliola mitragynicola* var. *ugandensis**Meliola thalliformis*

## RUBIACEAE (continued)

Mussaenda arcuata

*Meliola mussaendae-arcuatae*

Nauclea diderrichii

*Meliola thalliformis* var. *naucleae*

Psychotria

*Meliola rechingeri*

Psychotria warneckei

*Meliola imperspicua*

Tricalysia okelensis

*Meliola tricalysiae*

Uncaria africana

*Meliola deformis*

Uncaria dasyoneura

*Meliola uncariicola*

Uncaria perrottetii

*Asteridiella uncariicola*

Urophyllum banahaense

*Stigmatopeltis royenae* var. *bohussii*

## RUTACEAE

Casimiroa tetrameria

*Asteridiella casimiroae*

Citrus

*Sirodothis citri*

Citrus aurantium

*Septosporium brasiliense*

Citrus medica

*Cucurbitopsis ramulorum*

## SALICACEAE

Salix elegans

*Hypospilina salicina*

## SAMYDACEAE

Casearia

*Catinopeltis recifensis**Schizothyra minuta**Stigmatodothis caseariae*

Casearia guianensis

*Meliola caseariae-arboreae* var. *jamaicensis*

Casearia sylvestris

*Dictyoarthrinopsis costaricensis**Setodochium caseariae*

Homalium letestui

*Meliola homaliicola*

## SAPINDACEAE

Lecaniodiscus cupanioides

*Meliola capensis* var. *hughesii*

Lychnodiscus dananensis

*Meliola lychnodisci*

Placodiscus riparius

*Meliola capensis* var. *riparia*

## SAPOTACEAE

Palaquium

*Meliola palaquicola*

Sideroxylon tomentosum

*Creothyriella sideroxyfoliae*

## SAXIFRAGACEAE

Deutzia staminea

*Cainia deutziae*

## SCROPHULARIACEAE

Pentstemon barbatus

*Tubaria pentstemonis*

## SIMAROUBACEAE

Hannoa klaineana

*Meliola hannaiae*

Simaruba

*Asteridiella simarubicola*

## SOLANACEAE

Atropa belladonna

*Pseudodiplodia atropae*

Solanum sodomaeum

*Microdiplodia hassanii*

Solanum tomatillo

*Puccinia tomatillo*

## STERCULIACEAE

- Cola lateritia* var. *maclaudii*  
*Irenopsis media*  
*Cola simiarum*  
*Meliola colae-simiarum*  
*Cola verticillata*  
*Irenopsis aburiensis*  
*Leptonychia pubescens*  
*Irenopsis leptonychia*  
*Nesogordonia papaverifera*  
*Irenopsis nesogordoniae*

## SYMPLOCACEAE

- Symplocos tanakae*  
*Meliola tanakaeana*

## THEACEAE

- Camellia japonica*  
*Exobasidium nudum*  
*Camellia sinensis*  
*Discosiella longiciliata*  
*Thozetelopsis tocklaiensis*

## THYMELAEACEAE

- Wikstroemia*  
*Meliola wikstroemicola*

## TILIACEAE

- Grewia*  
*Meliola grewiicola*  
*Tilia*  
*Lulworthia rotunda*

## ULMACEAE

- Ulmus campestris*  
*Venturia ulmi*

## UMBELLIFERAE

- Siroplacodium umbelliferarum*  
*Eleutherospermum grandifolium*  
*Puccinia eleutherospermi*  
*Falcaria rivinii*  
*Ascochyta ludwigii*  
*Ferula galbaniflua*  
*Puccinia katajevii*

## URTICACEAE

- Oreocnida*  
*Irenopsis oreocnidae*

## VERBENACEAE

- Lantana*  
*Acanthostigma floridense*  
*Petraeovitex*  
*Meliola petraeoviticis*  
*Vitex regnelliana*  
*Heptaster regnellianae*

## VERTEBRATA

- Homo sapiens*  
*Cephalosporium acremonium* var. *natricis*  
*Cryptococcus gastricus*  
*Torulopsis norvegica*

## VIOLACEAE

- Paypayrola blanchetiana*  
*Bacillopeltis paypayrolae*

## VITACEAE

- Leea*  
*Asteridiella leeicola*

## ZINGIBERACEAE

- Costus*  
*Parastigmatea asiatica*



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